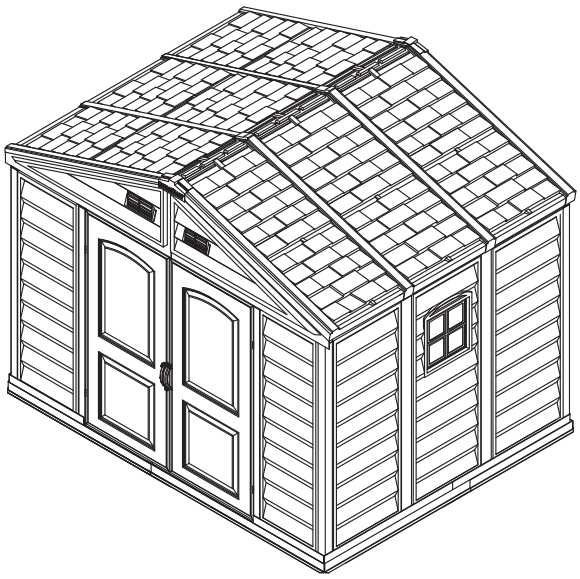
DURAMAX™ ALL PURPOSE VINYL GARDEN SHEDS *A Product of* USP US POLYMERS INC

Capanno Da Giardino In Vinile

MANUALE DEL PROPRIETARIO /
Istruzioni per l'assemblaggio "10 Piedi WoodSide - V2"
Dimensione 10 Piedi x 8 Piedi / 3.2 Metri x 2.4 Metri

Versione 2.0



ISO 9001:2008

Linea telefonica per Assistenza Clienti. (800) 483-4674

www.duramaxbp.com

La Soluzione Definitiva per una Rimessa degli Attrezzi Senza Manutenzione.

- Tutto PVC Resistente ai Cambiamenti Climatici
- Non si Ammaccherà, Arrugginirà, Marcirà o Ammuffirà
- Capannone Alto con Ampio Ingresso
- Non ha Bisogno di essere Dipinto
- Doppie Porte Larghe 61 Pollici
- Assemblaggio facile e veloce
- Testato Contro il Vento Forte
- Testato per la Sopportazione della Neve fino a 20 libbre per piede quadrato
- Apertura per il Lucchetto (Lucchetto non incluso)
- Fondamenta incluse, pavimento di Legno o Cemento, secondo necessità
- Finestra Antisfondamento inclusa

Per qualsiasi parte mancante o danneggiata contattaci telefonicamente. Non riportare le parti in negozio.

Dimensioni di Costruzione:

Dimensione approssimativa	Deposito		Dimensione Esterna					Dimensioni Interne		Apertura della Porta	
	Area	Volume	Dimensione della Base			Soffitto da Lato a Lato		Da Muro a Muro			
				Inches	Centimetri	Inches	Centimetri	Inches	Centimetri	Inches	Centimetri
10 Piedi x 8 Piedi	79 Piedi Quadrati	480 Piedi Cubici	**Ampiezza**	125 3/8	318.4	127 7/8	324.8	123 3/8	313.3	60 5/8	154
3.2 Metri x 2.4 Metri	7.3Metri Quadrati	13.6 Metri Cubici	**Profondità**	94 1/4	239.3	97	246.5	92 1/4	234.3		
			Altezza			91	231.2	73	185.5	71 1/2	181.6

Capanno Da Giardino In Vinile in Duramax

Garanzia limitata di 15 anni

L'azienda U.S. Polymer Inc, invierà una parte sostitutiva senza alcuna spesa in carico, in caso di difetti nel materiale e/o nella lavorazione per un periodo di 15 anni dalla data di acquisto.

Questa garanzia è estesa solo all'acquirente originale. Una ricevuta di acquisto o un altro documento che possa attestare l'effettiva data di acquisto, sarà infatti richiesto nel momento in cui verrà richiesta la garanzia. In alcun caso però verrà pagato il costo della pavimentazione, del lavoro, dell'installazione o di qualsiasi cosa correlata ad essi.

La garanzia copre solamente i difetti dovuti al materiale o alla lavorazione che potrebbero infatti esserci nel normale utilizzo del macchinario e non si estende a nessuna possibile variazione del colore dovuta agli agenti atmosferici o risultato di un uso improprio o di negligenza,non si estende ad un uso commerciale, ad un errore nel seguire le istruzioni nel manuale del proprietario (includendo il corretto ancoraggio del capannone),alla pitturazione, alle forze della natura o altre cause al di fuori del nostro controllo.

Ogni richiamo o problema in garanzia deve essere fatto chiamando il numero 1-800-483-4674 o inviando un'email nel periodo di validità della garanzia ed inviando inoltre una ricevuta di vendita datata ed una foto della parte danneggiata.

U.S. Polymers, Inc.
1057 S. Vail Ave,
Montebello, CA 90640

Ci riserviamo il diritto di interrompere la produzione o cambiare i componenti.
Se un componente dovesse risultare fuori produzione o non disponibile U.S. Polymers Inc. si riserva il diritto di sostituire il pezzo con un componente della stessa qualità ed assolutamente compatibile.

Limiti ed Esclusioni

Non ci sono altre garanzie espresse a parte quelle nominate qui sopra. Il garante inoltre non è responsabile per danni conseguenti all'uso di questo prodotto o provocato da qualsiasi violazione di questa garanzia. Tutte le garanzie espresse sono limitate al periodo della garanzia indicato nei paragrafi precedenti. Alcuni stati non permettono l'esclusione o la limitazione sulla durata di una garanzia implicita, per questo motivo le limitazioni viste finora potrebbero non essere applicabili.

Questa garanzia di fornisce dei diritti legali e tu potresti inoltre avere altri diritti che cambiano da paese in paese e di stato in stato.

Sicurezza E Precauzioni

Prima di incominciare…

1. Controlla le normative locali per la costruzione delle fondamenta, del luogo, ecc…

2. Seleziona un'ubicazione che ti permetta di avere abbastanza spazio di lavoro attorno al capannone.

3. Determina quindi le fondamenta dell'edificio ed il sistema di ancoraggio.

4. Leggi attentamente il manuale di istruzioni incluso nella confezione.

5. Segui ogni direttiva e le dimensioni accuratamente.

6. Segui inoltre ogni punto del manuale affinché possa essere assicurato un assemblaggio perfetto.

7. Assicurati che siano presenti tutte le parti prima di iniziare l'assemblaggio.

8. ATTENZIONE: Segui sempre tutte le precauzioni per la sicurezza per evitare danni.
(Vedi pagina interna).

9. IL TERRENO DEVE ESSERE LIVELLATO : Assicurati che la terra dove andranno posizionate le fondamenta sia perfettamente livellata. Se il letto del terreno presenta dislivelli, rimuovi delle zolle o altri residui fino a renderlo il più livellato possibile.

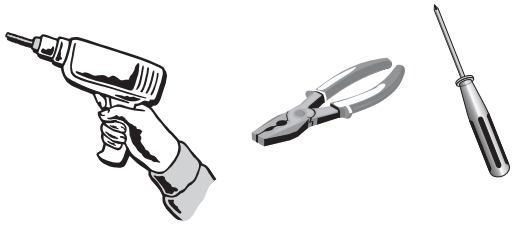
10. Separa i contenuti del cartone secondo il numero indicato sulle varie parti e rivedi la lista. Assicurati di avere tutte le parti necessarie per il tuo capannone. Fai riferimento al Manuale per la lista delle varie parti.

Sicurezza E Precauzioni

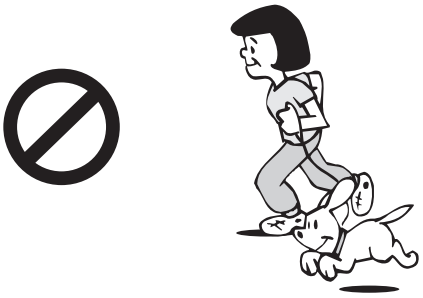
Per la tua sicurezza leggi e segui tutte queste istruzioni durante l'assemblaggio del Vcapannone.

1. Indossa sempre guanti da lavoro, maniche lunghe e protezione per gli occhi durante le operazioni di assemblaggio del capannone. Alcuni pezzi del capannone contengono parti appuntite o taglienti che possono causare ferite.

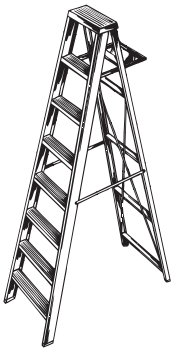
2. Sii cauto con gli attrezzi utilizzati per l'assemblaggio del capannone. Prima di iniziare con le operazioni impara bene ad utilizzare gli attrezzi elettrici.



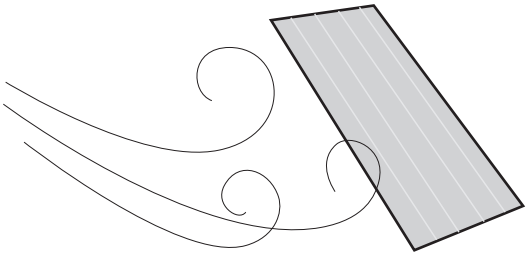
3. Bambini ed animali dovrebbero essere portati via dal luogo in cui avviene l'assemblaggio per evitare incidenti o qualsiasi distrazione.



4. Quando utilizzi la scala, assicurati che anche in quel caso il terreno sia livellato, aprila completamente e fissa il gancio di sicurezza. Cerca di non concentrare mai tutto il tuo peso sulla parte superiore del capannone (il soffitto) o in nessun altro suo componente.



5. Non cercare di assemblare il capannone in un giorno molto ventoso. I pannelli del capannone potrebbero essere portati via dal vento rendendo il luogo del lavoro pericoloso.



IMPORTANTE

☞ Usa delle protezioni per gli occhi quando utilizzi gli attrezzi elettrici. Non usare attrezzature elettriche in tensione con alta umidità o in condizioni di bagnato per evitare scosse elettriche.

☞ Non utilizzare alcuna parte del capannone come mezzo di supporto personale mentre fissi i vari componenti successivi.

☞ Il capannone deve essere costruito su solide fondamenta di base. Un blocco di cemento o un patio (di grosse dimensioni) di cemento e mattonelle in pietra sono consigliati per un idoneo piano di base. Accertati che le fondamenta di base siano solide e in piano e che permettano il drenaggio lontano dal sito. Le fondamenta di base dovrebbero essere di almeno 100mm (4 pollici) più larghe delle dimensioni del capannone. Si prega di fare riferimento alla pagina del manuale d'uso per le dimensioni esterne del capannone. Il costruttore non è responsabile della scelta e della costruzione delle fondamenta.

Per un blocco di cemento di base, prepara un piano livellato per ancorare la parte inferiore delle fondamenta fatte di pietrisco. Il blocco di cemento dovrebbe essere versato fino a raggiungere uno spessore compreso tra 100mm (4 pollici) e 125mm (5 pollici). Lascia asciugare per almeno 48 ore.

☞ Il tuo capannone deve essere fermamente ancorato al blocco di cemento o al patio di cemento e mattonelle in pietra, per aiutare la protezione contro i possibili danni provocati da un forte vento.

Cura e manutenzione

Sebbene questa unità non necessiti di alcuna manutenzione, bisognerebbe prestare una cura particolare alle varie parti per prolungare la vita del tuo capannone.

SOFFITTO: Mantieni il soffitto pulito e rimuovi foglie e neve con degli strumenti appositi dal manico lungo e dalle setole morbide. Pesanti carichi di neve possono danneggiare il capannone e renderlo anche poco sicuro. Don camminare sul soffitto.

MURA: non mettere nessun oggetto contro le i pannelli delle mura del capannone.

PORTE: mantieni le porte sempre chiuse per evitare possibili danni provocati dal vento.

ELEMENTI DI FISSAGGIO: Controlla regolarmente che il tuo capannone non perda viti, bulloni, dadi, ecc. Stringili se necessario.

UMIDITA: coi cambiamenti di temperatura, si può accumulare una certa condensa all'interno del capannone. Una buona ventilazione può aiutare a prevenire quest'umidità.

CONSIGLIO: Una coibentazione non corrosiva aiuta ad isolare il capannone.

Non conservare prodotti chimici per la piscine nel tuo edificio. Combustibili e prodotti corrosivi dovrebbero essere depositati in contenitori a tenuta d'aria.

Lista delle varie parti:

CODICE	QUANTITÀ
B1LQ	1
B1RQ	1
B21Q	2
B22Q	2
B3LQ	1
B3RQ	1
CB1Q	2
CB2Q	4
CB3Q	2
CB4Q	2
RS1LQ	2
RS1RQ	2
RS3LQ	2
RS3SQ	2
RS2LQ	2
RS2RQ	2
RS4Q	4
RS12Q	2
RS13LQ	2
RS13RQ	2
RS5Q	2
RS5JQ	1
RS15Q	2
MJ	4
RS6Q2	2
RS7Q2	2
RS8Q	4
RS9Q	4

CODICE	QUANTITÀ
RS14Q	6
DSHQ	1
CMA †	7
CCQ †	4
CDLA	1
CDRA	1
SP †	11
SPAW †	1
R1LQ	1
R2LQ	1
R3LQ	1
R1RQ	1
R2RQ	1
R3RQ	1
FPLA1	2
FPRA1	2
DL	1
DR	1

Fondamenta

F10A	2
F11A	2
F12A	2
F13A	2
F14A	8
F15A	3

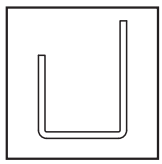
ACCESSORI

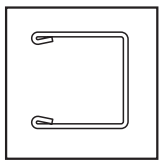
CODICE	QUANTITÀ
FDCL	1
FDCR	1
FCC	4
FMC	7
CCF	4
RJ	4
CMF	3
L	1
R	1
EC	2
PPG	80
PPGL	2
PIN	80
PINL	2
S1	256
S2	15
S7	34

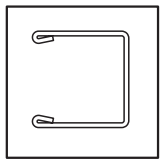
Fondamenta

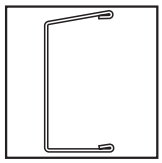
S1	34

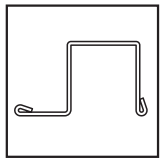
PROFILI

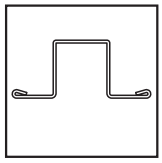

B1LQ, B1RQ, B21Q, B22Q, B3LQ, B3RQ

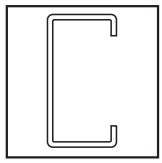

MJ

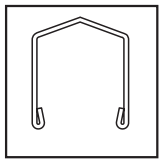

RS1LQ, RS1RQ, RS8Q RS9Q, RS3LQ, RS3SQ

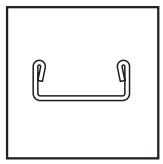

RS7Q2, RS6Q2, RS13LQ, RS13RQ

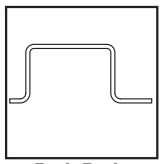

RS2LQ, RS2RQ

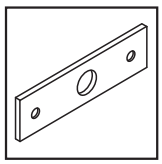

RS12Q, RS4Q

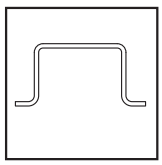

DSHQ

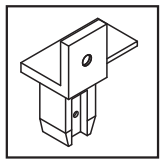

RS5Q, RS5JQ

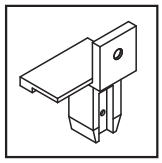

RS14Q,CB1Q,CB2Q, CB3Q,CB4Q


F10A, F11A, F12A, F13A


RS15Q


F14A, F15A


FDCL


FDCR

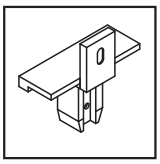
Gli Attrezzi di cui Avrai Bisogno

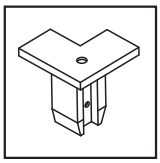
Trapano senza fili – Punta a stella
Martello o Mazzuolo
Squadra metallica
Scala ad 8 pioli
Pinze regolabili
Livello – 3 piedi
Metro a Nastro
Pistola per Silicone
Silicone Chiaro Impermeabile
Guanti

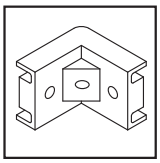
Nota

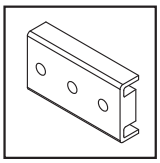
Prima di incominciare con l'istallazione, per favore leggi attentamente I punti illustrati nel paragrafo Sicurezza ed Installazione.

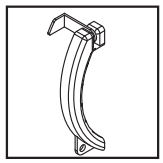
EC

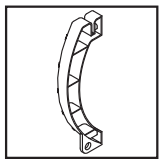

FMC

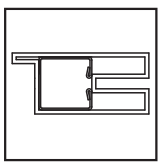

FCC

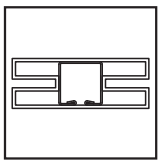

CCF

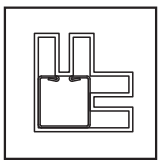

CMF

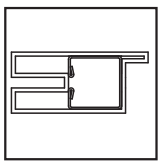

R

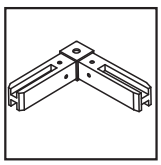

L

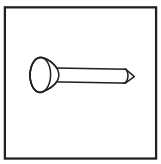

CDRA

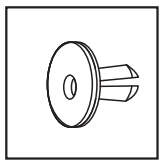

CMA

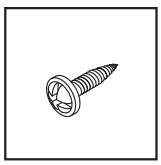

CCQ


CDLA

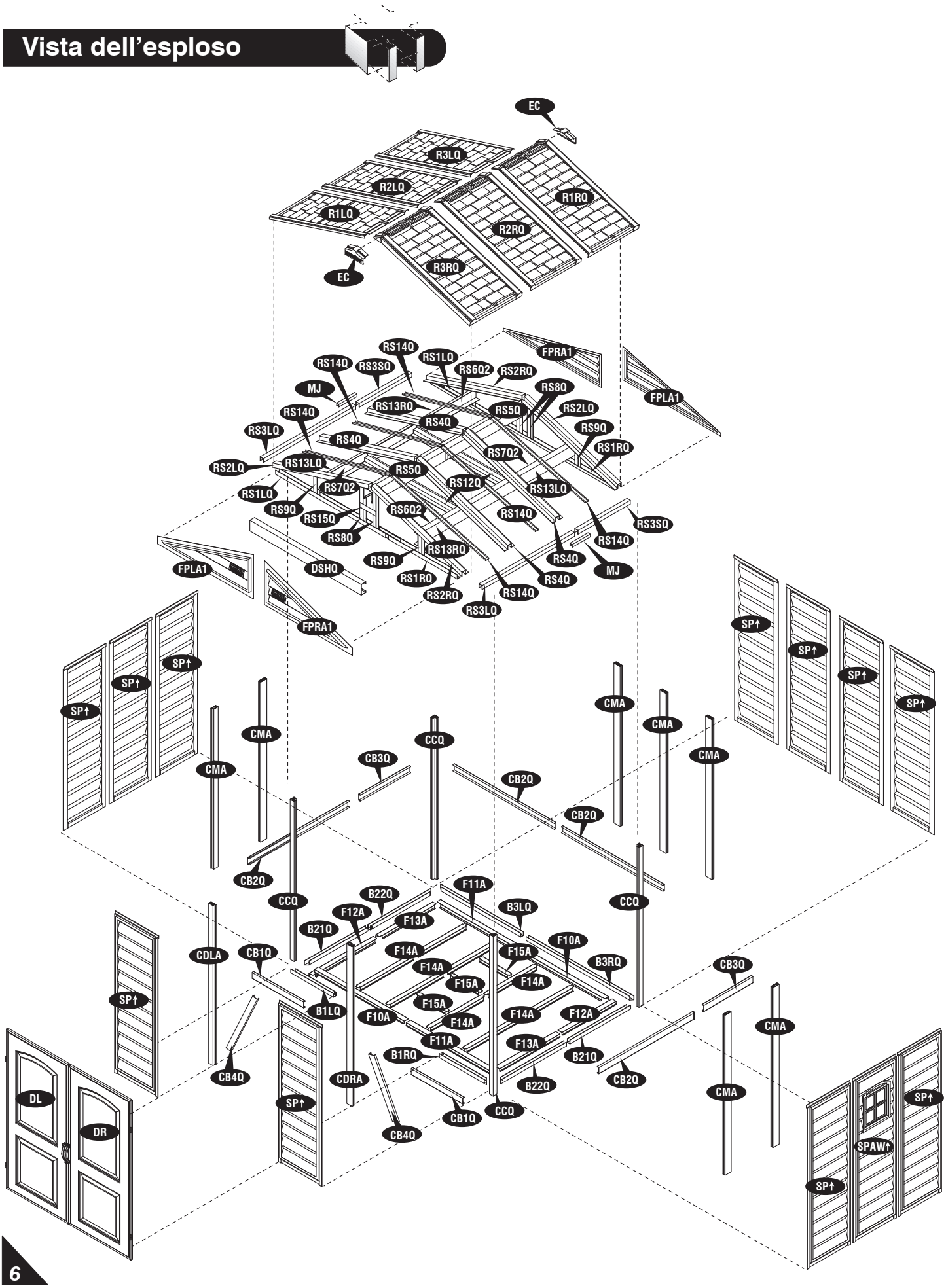

RJ


PIN, PINL


PPG & PPGL


S1, S2, S7

Vista dell'esploso

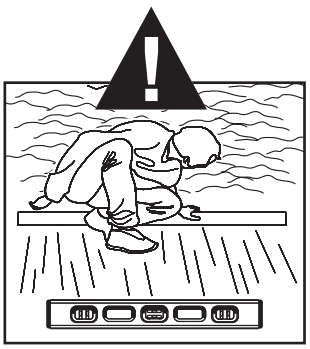


A. Fondamenta

Parti occorrenti

CODICE	QUANTITÀ
F10A	2
F11A	2
F12A	2
F13A	2
F14A	8
F15A	3
S1	34

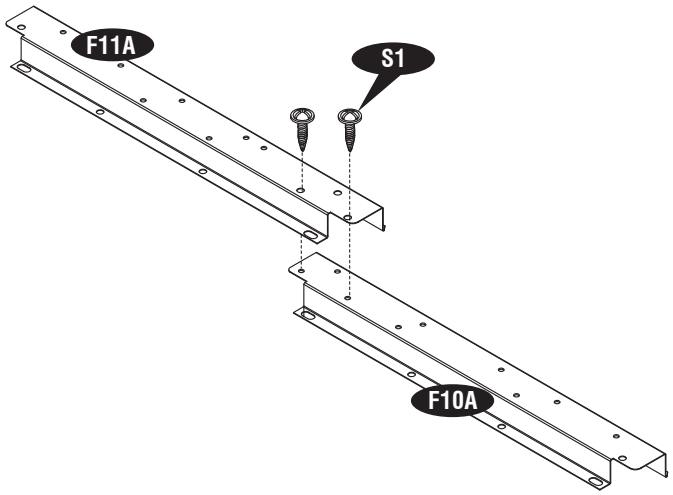
Pavimentazione a Livello Richiesta



Nota **Fissare il momento torcente del trapano a #3 o #4 per accertare che le viti non intacchino i rinforzi metallici.**

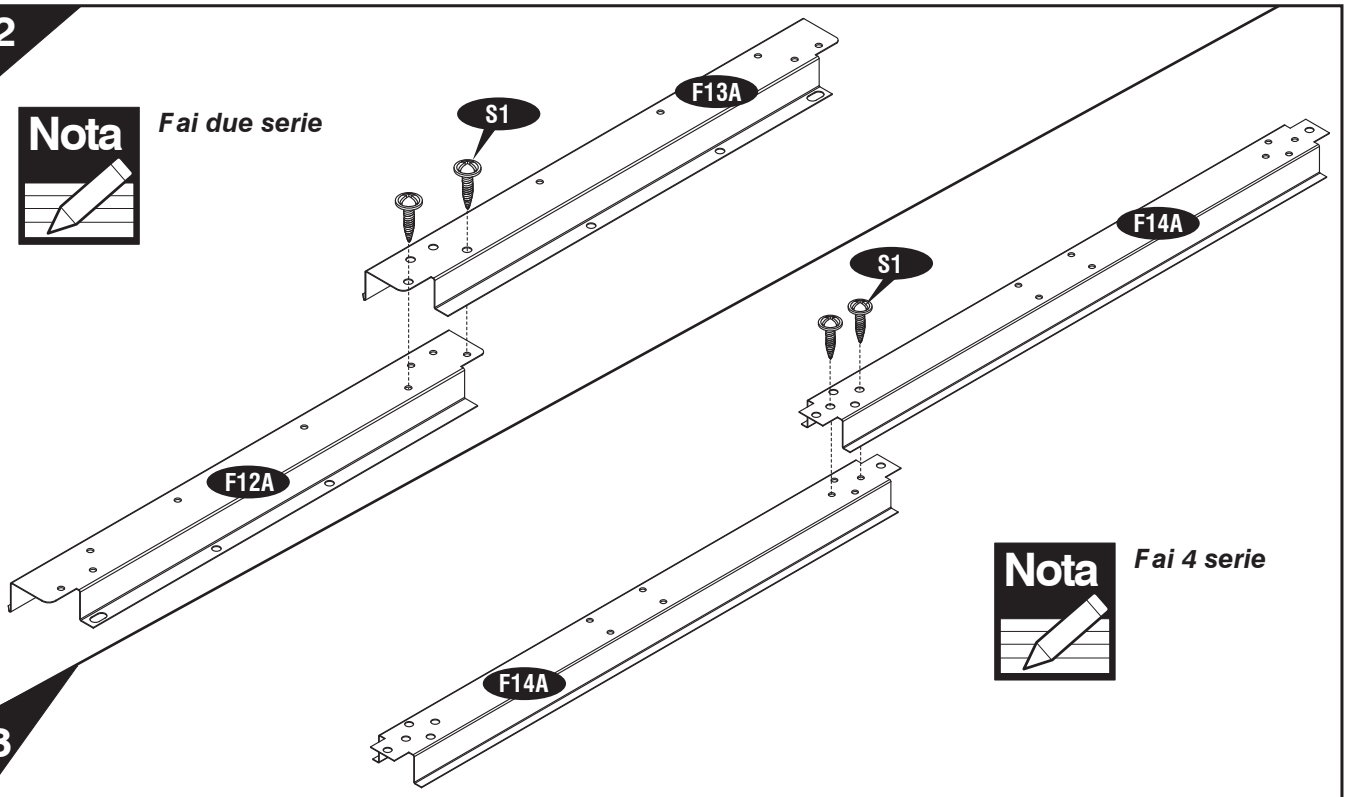
1

Nota *Fai due serie*



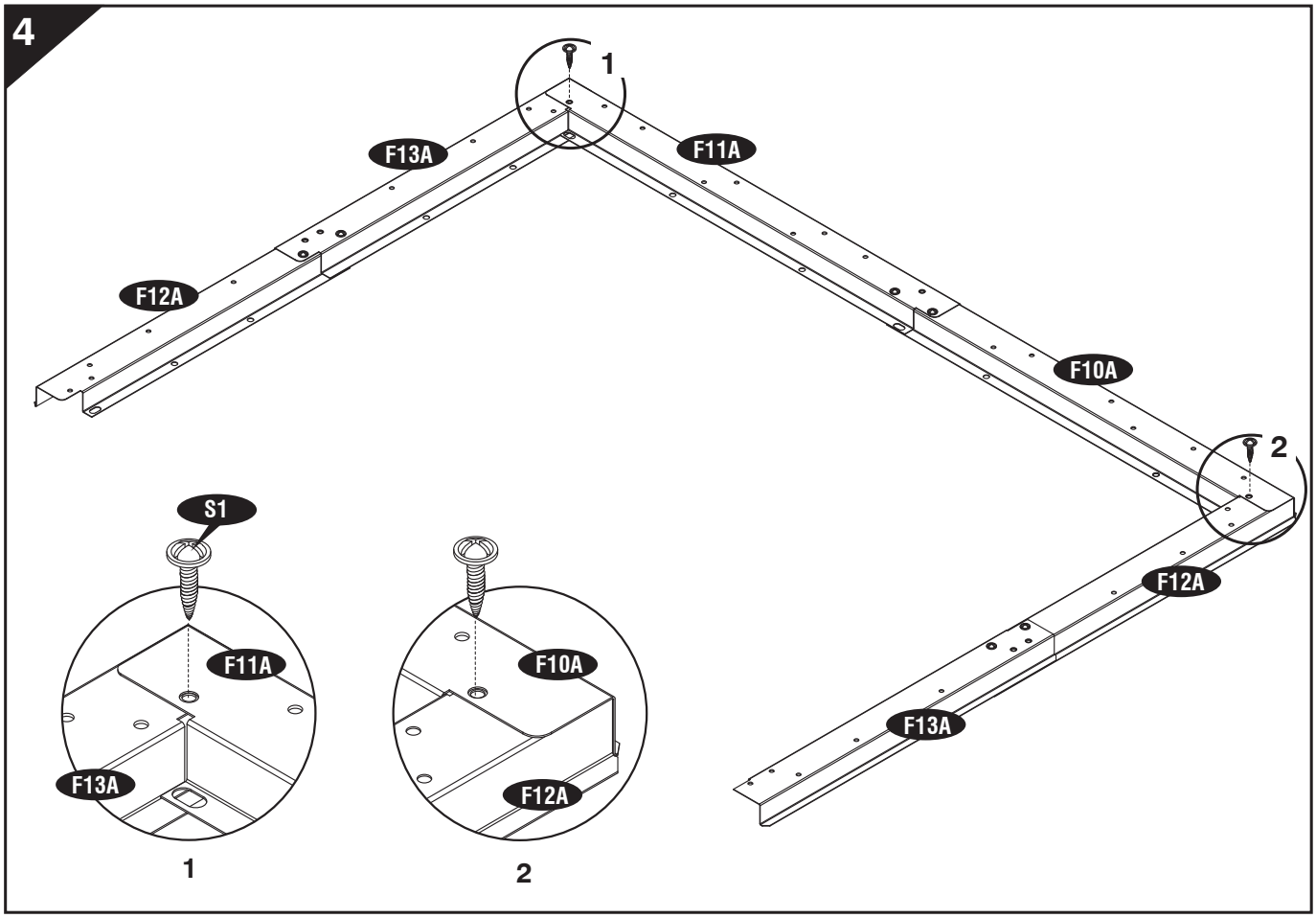
2

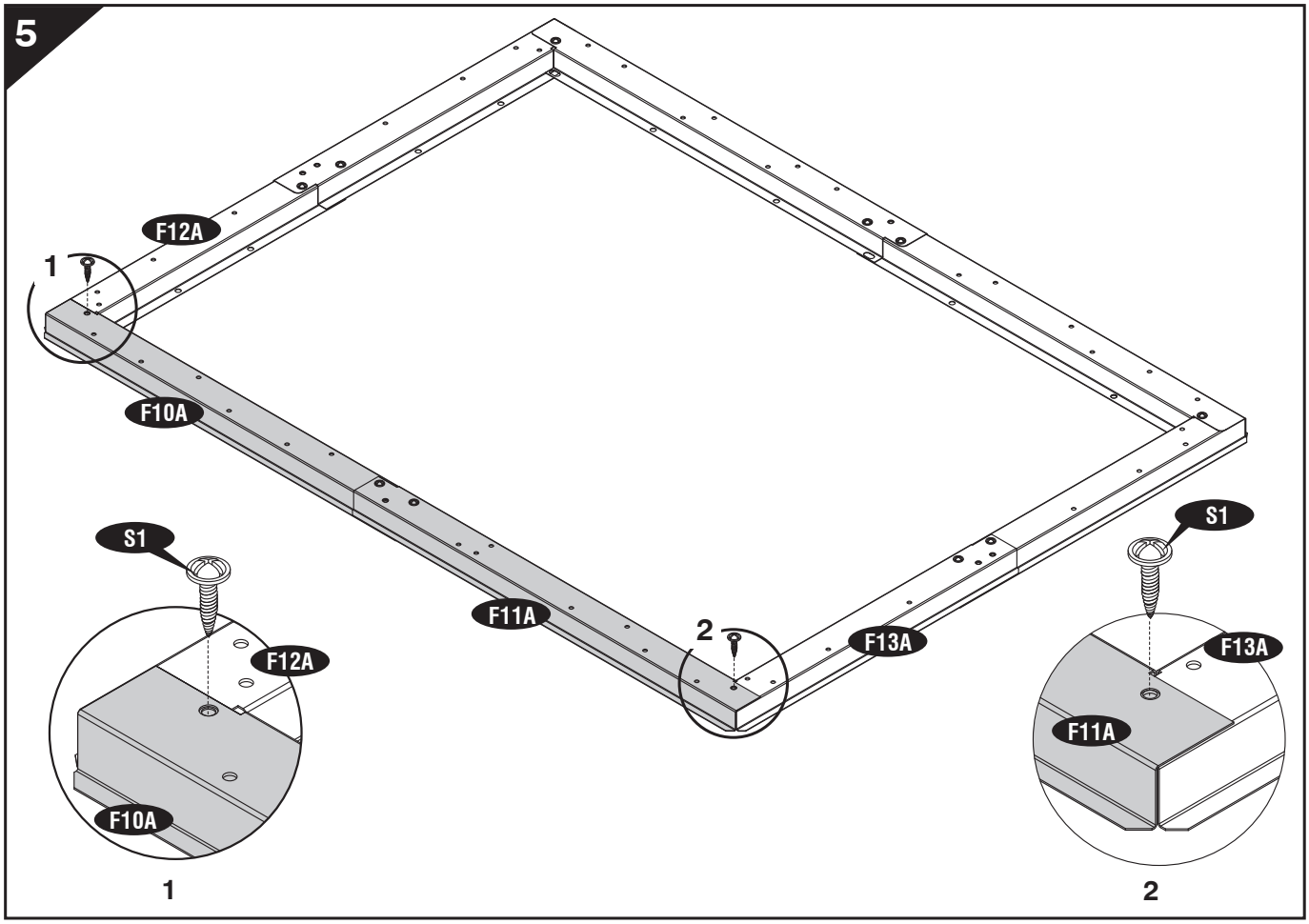
Nota *Fai due serie*



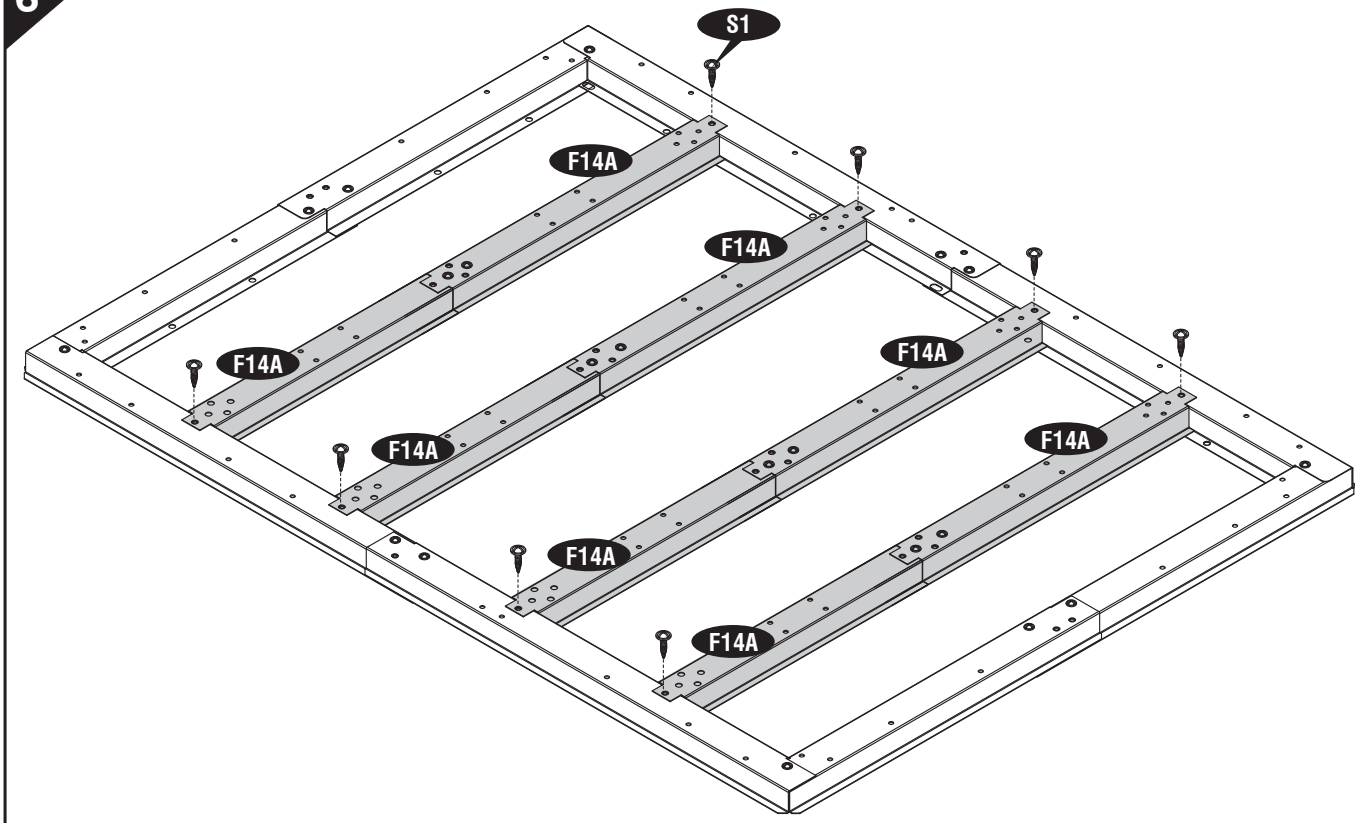
Nota *Fai 4 serie*

3

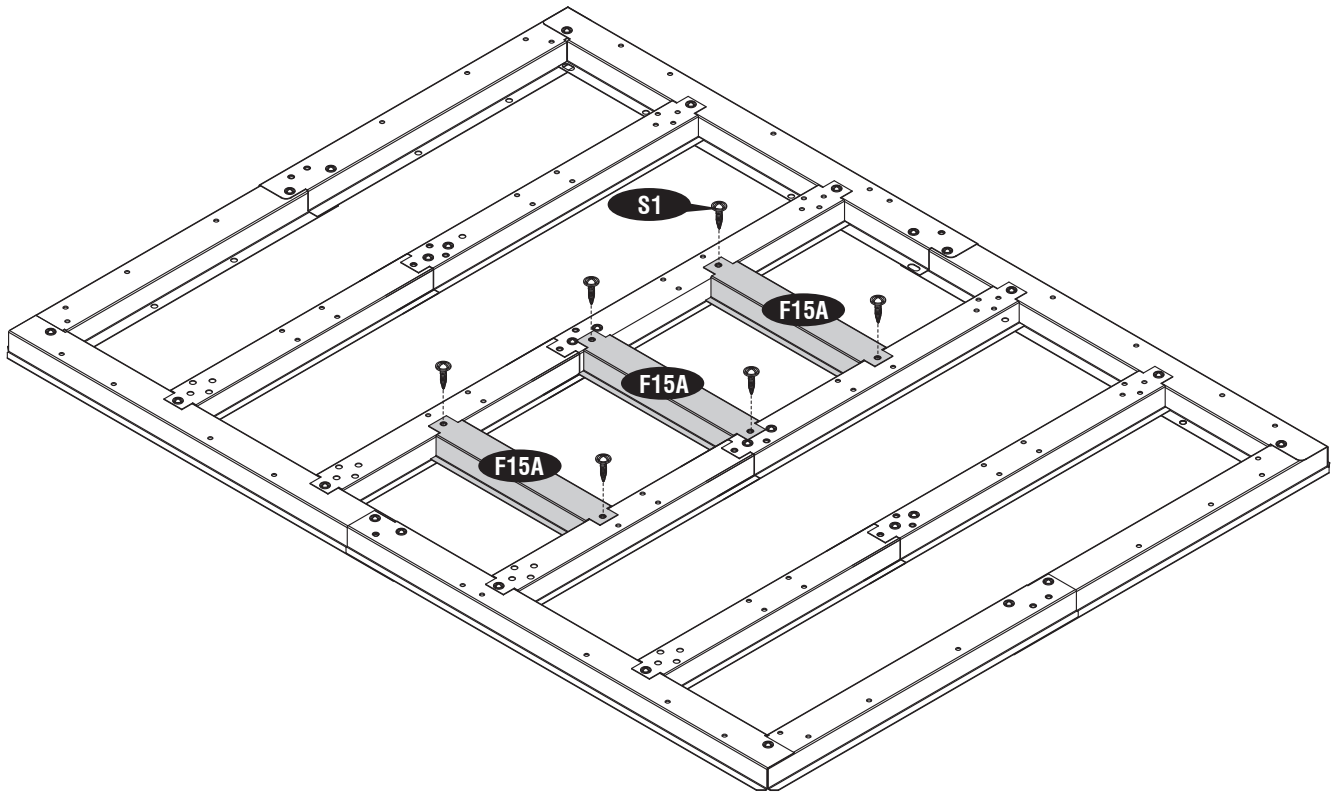

4
1
F13A
F11A
F12A
F10A
2
F12A
F13A
S1
F11A
F13A
1
F10A
F12A
2


5
F12A
1
F10A
S1
F12A
F10A
1
F11A
2
F13A
S1
F13A
F11A
2

6



7



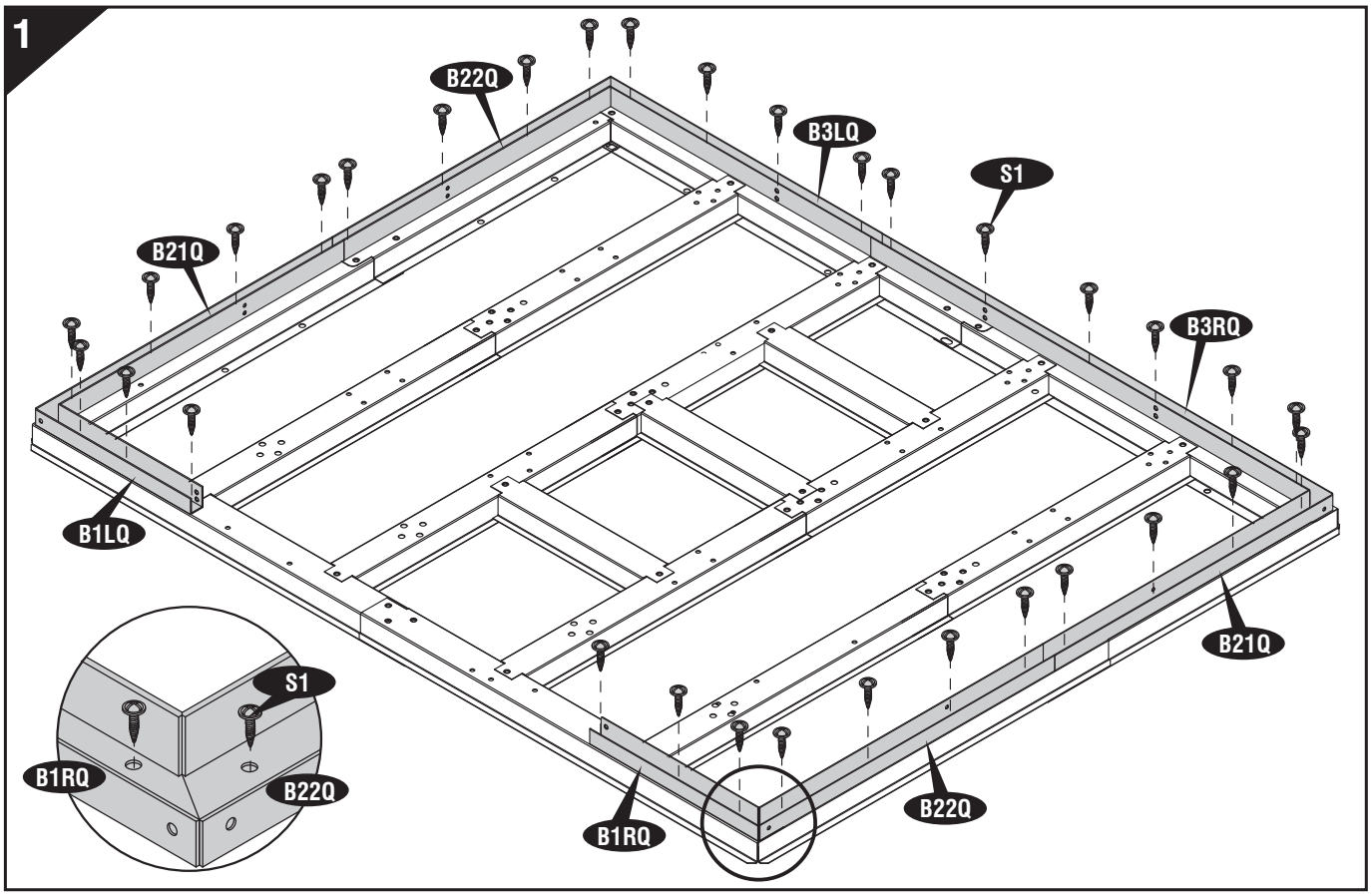
B. Cornice di Base

Parti occorrenti

CODICE	QUANTITÀ
B1LQ	1
B1RQ	1
B3LQ	1
B3RQ	1
B21Q	2
B22Q	2
S1	32

Nota

1. E' molto importante che queste istruzioni vengano seguite passo dopo passo.
2. Tutti I pannelli sono chiaramente marcati e bisognerebbe aver cura di utilizzare solamente quelli corretti.
3. Non installare in presenza di forte vento.
4. Se si costruisce il capanno contro un muro, costruirlo a 2.5 piedi di distanza e poi farlo scivolare.



C. Muri e Colonne

Parti occorrenti

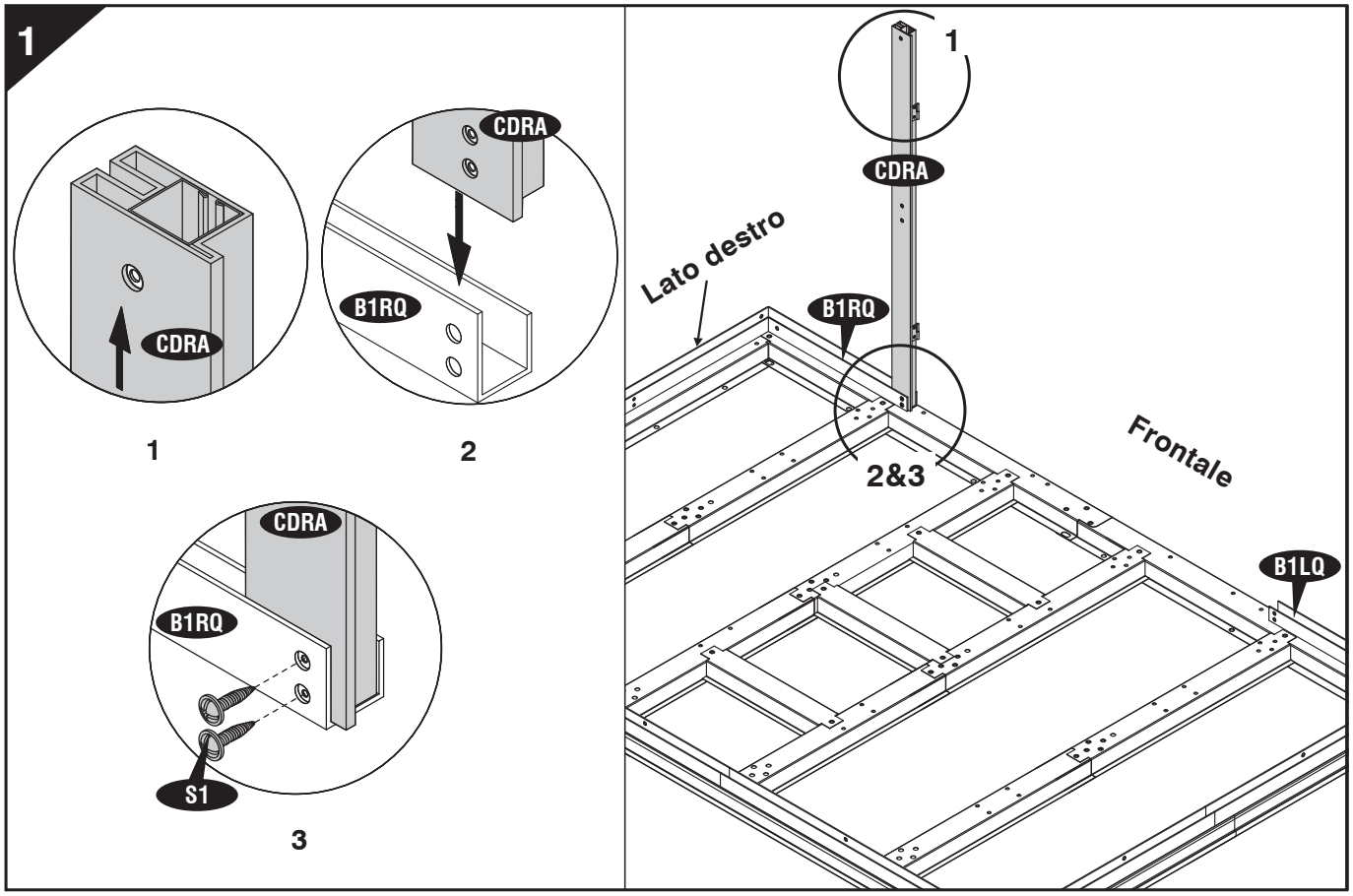
CODICE	QUANTITÀ
CMA↑	7
CCQ↑	4
CDLA↑	1
CDRA↑	1
CB1Q	2
CB2Q	4
CB3Q	2
CB4Q	2
CMF	3
CCF	4
SP↑	11
SPAW↑	1
S1	50
S2	7

Nota

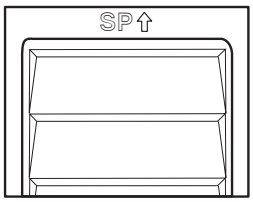
Tutti I pannelli sono chiaramente marcati e bisognerebbe aver cura di utilizzare solamente quelli corretti.

Nota

Un pannello per finestra infrangibile (SPAW↑) incluso. Questo può essere utilizzato su una qualsiasi delle pareti posizionate.

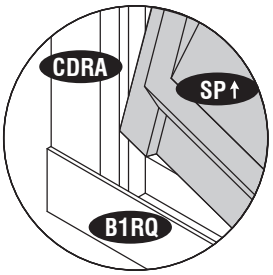


2

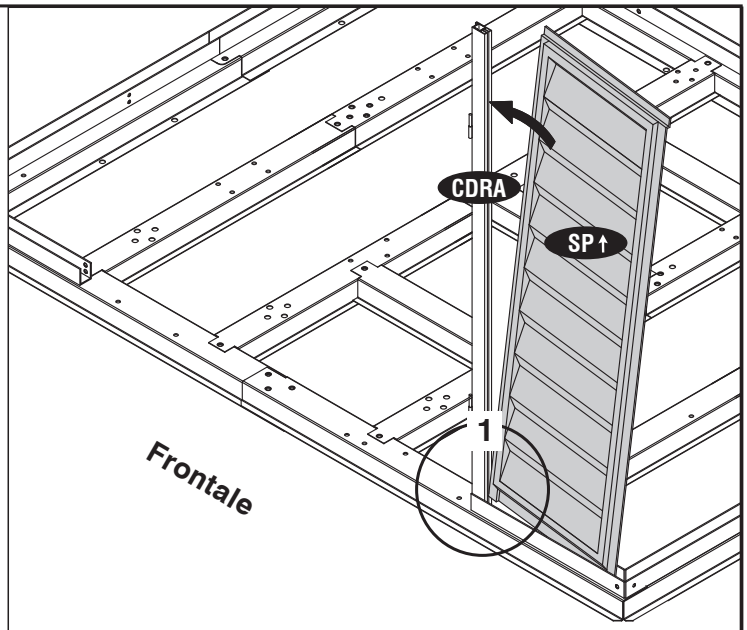


Nota

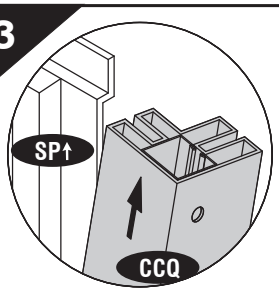
Consultare l'etichetta stampata in cima a tutti i pannelli all'interno.



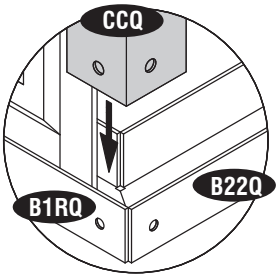
1



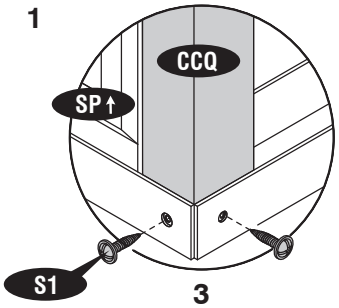
3



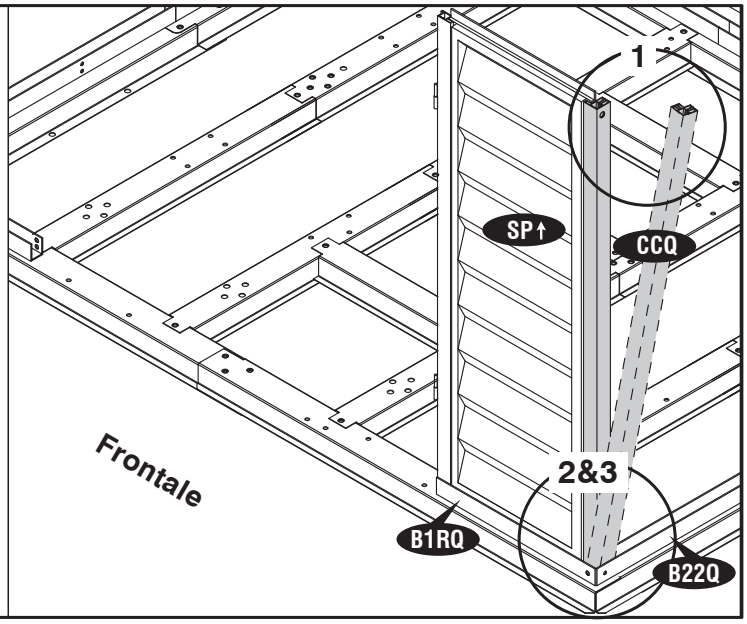
1



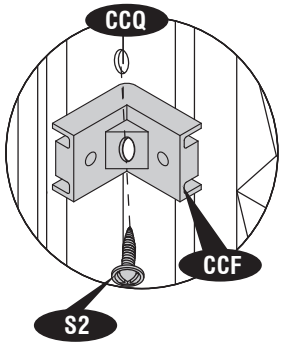
2



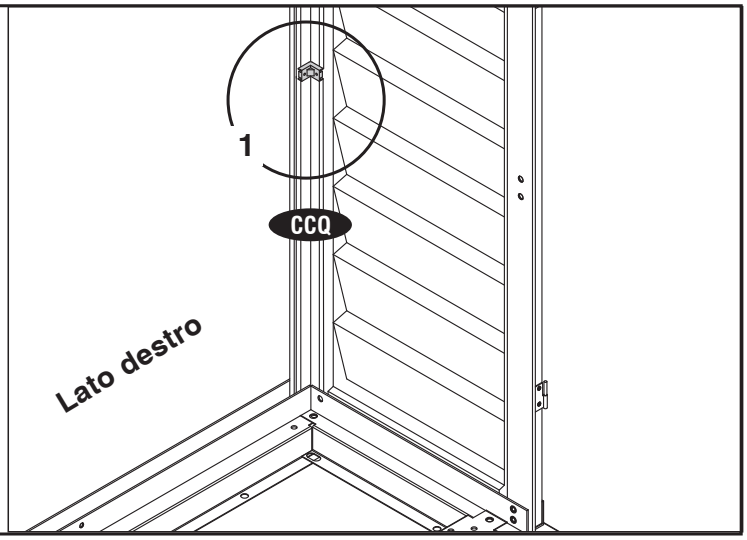
3



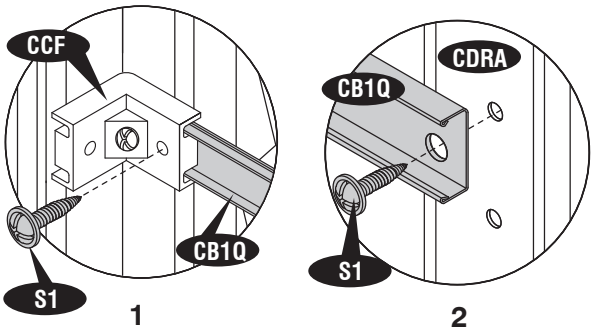
4

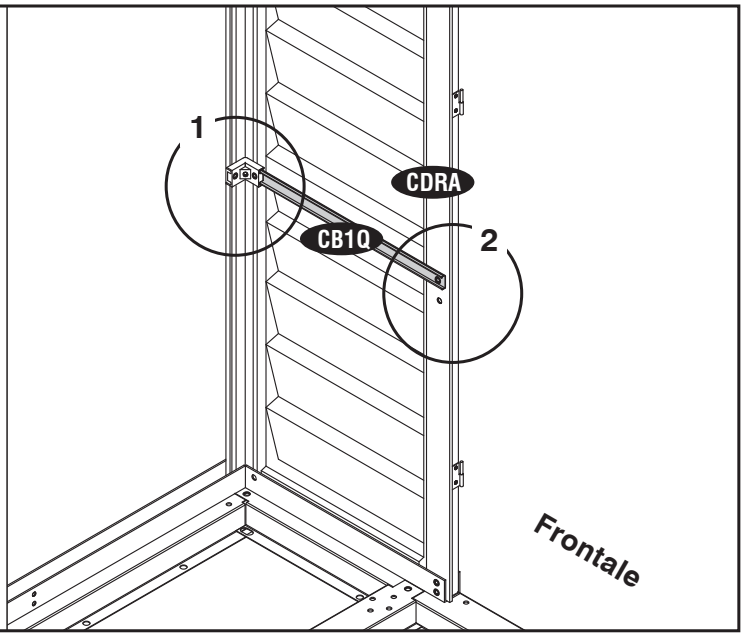


1

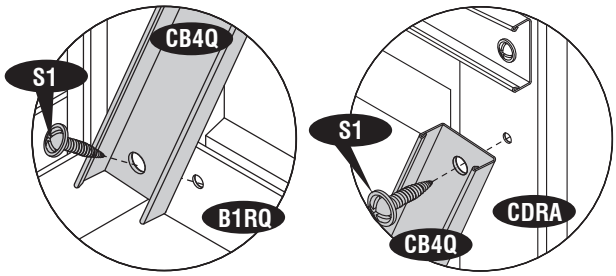


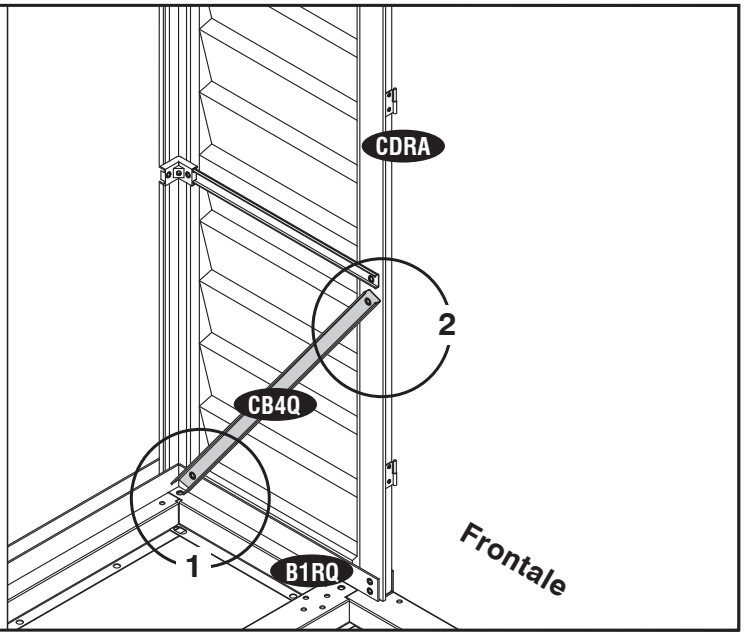
5


CCF
CB1Q
S1
1
CDRA
CB1Q
S1
2

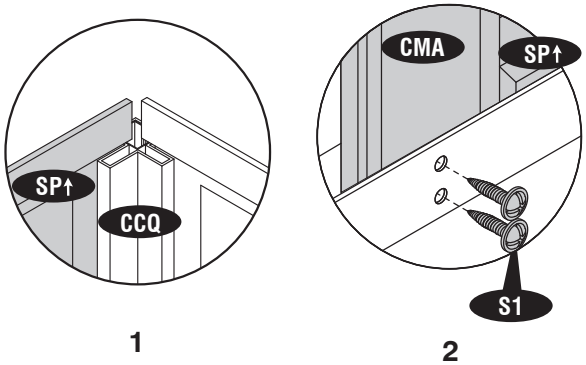

1
CDRA
CB1Q
2
Frontale

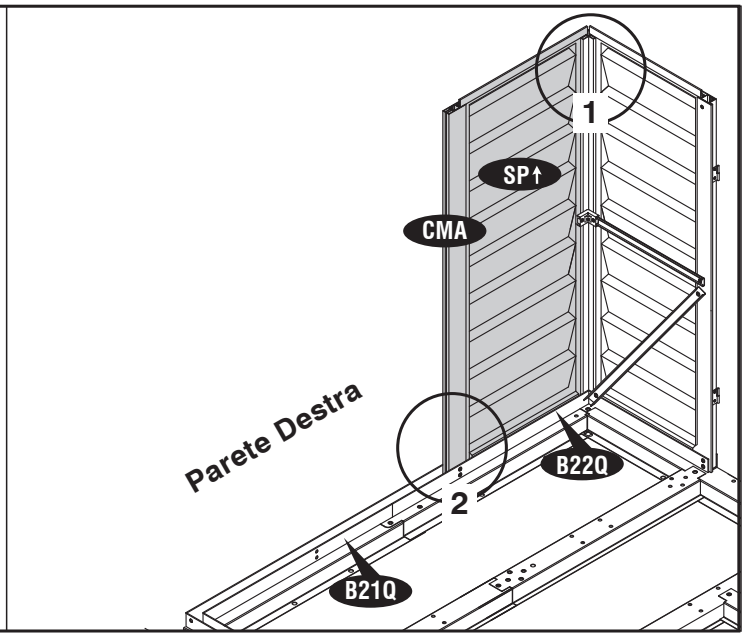
6

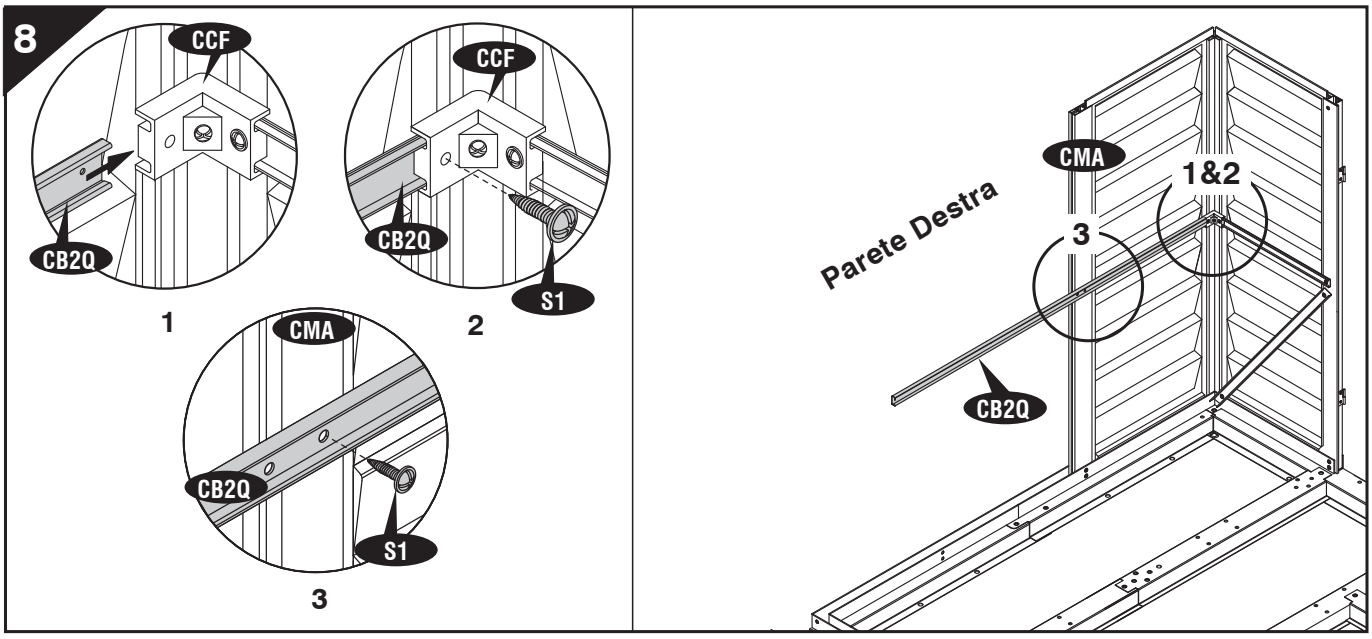

CB4Q
S1
B1RQ
1
S1
CDRA
CB4Q
2

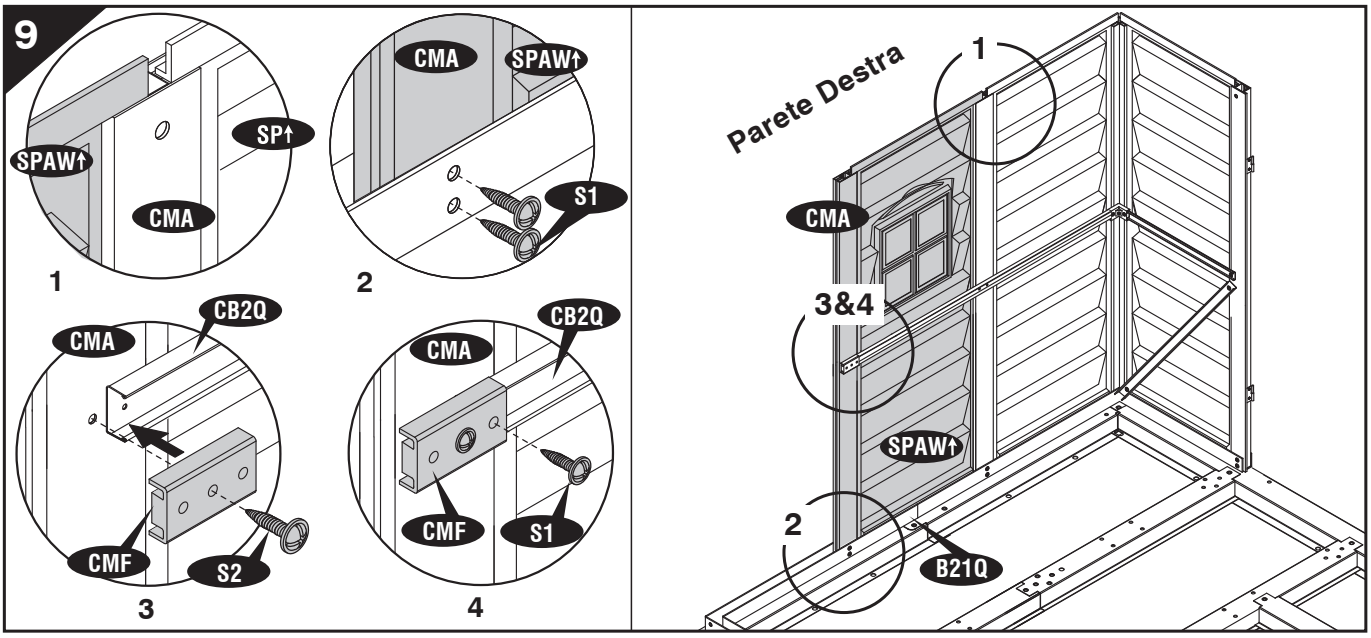

CDRA
2
CB4Q
1
B1RQ
Frontale

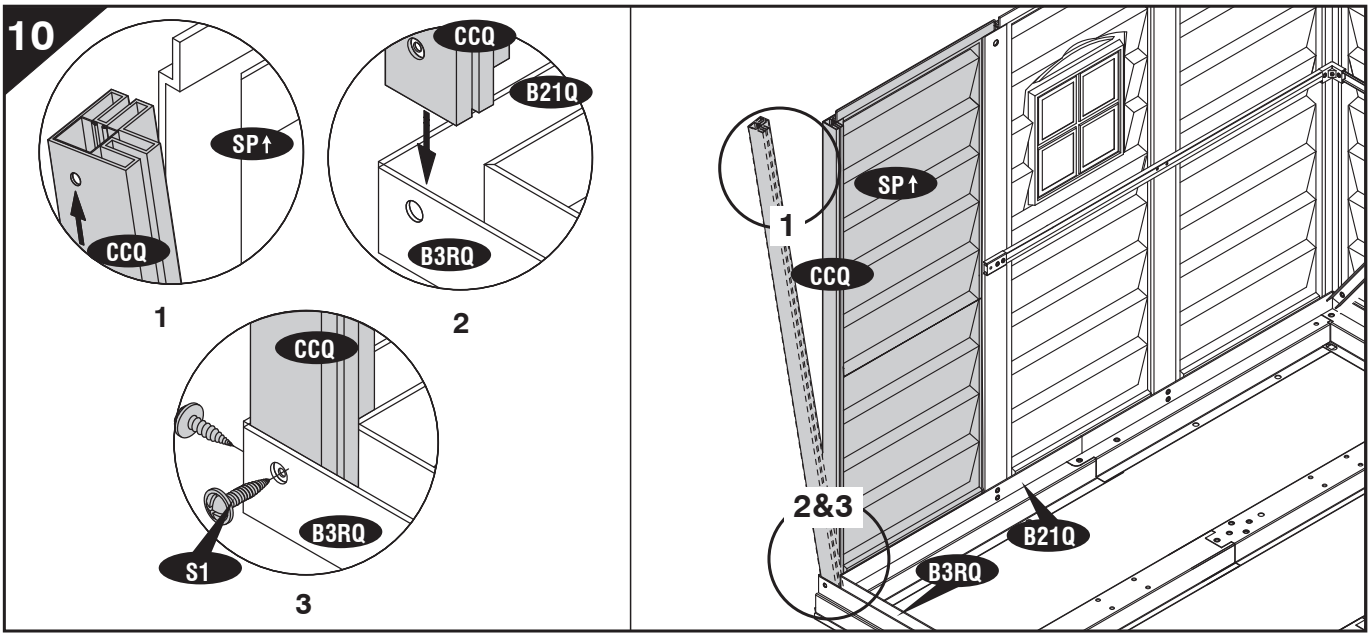
7


SP↑
CCQ
1
CMA
SP↑
S1
2

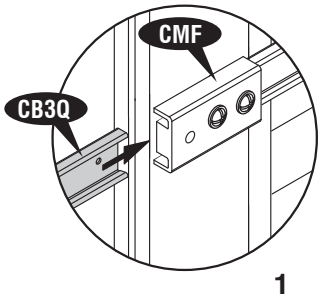

1
SP↑
CMA
Parete Destra
B22Q
2
B21Q


8
CCF
CB2Q
1
CCF
CB2Q
S1
2
CMA
CB2Q
S1
3
Parete Destra
CMA
1&2
3
CB2Q

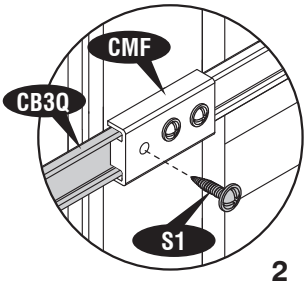

9
SPAW↑
SP↑
CMA
1
CMA
SPAW↑
S1
2
CMA
CB2Q
CMF
S2
3
CMA
CB2Q
CMF
S1
4
Parete Destra
1
CMA
3&4
SPAW↑
2
B21Q


10
SP↑
CCQ
1
CCQ
B21Q
B3RQ
2
CCQ
B3RQ
S1
3
SP↑
1
CCQ
2&3
B21Q
B3RQ

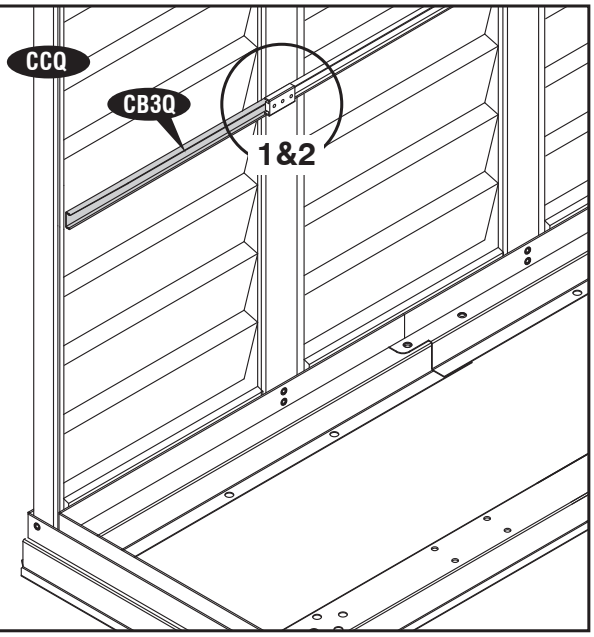
11



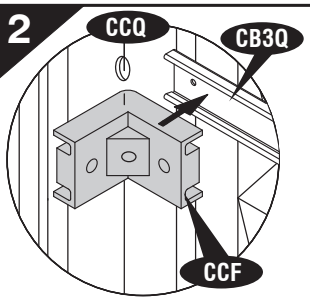
1



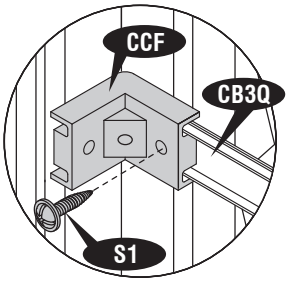
2



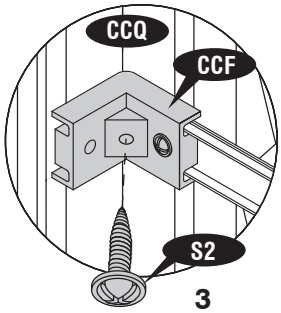
12



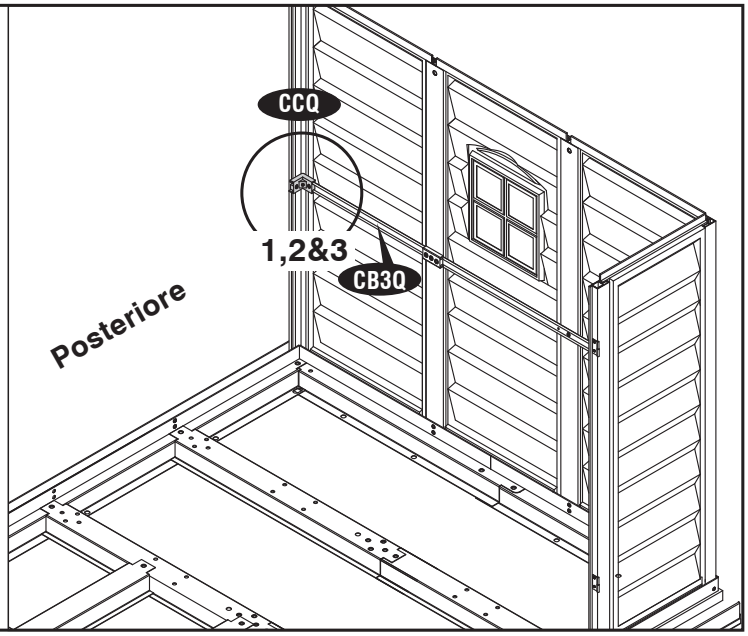
1



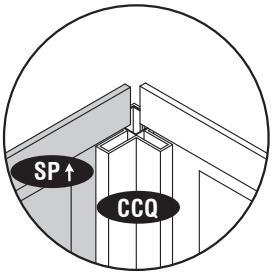
2



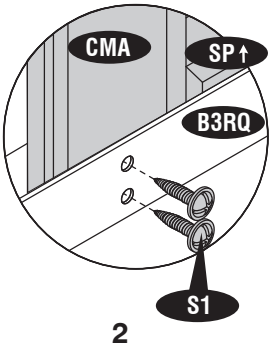
3



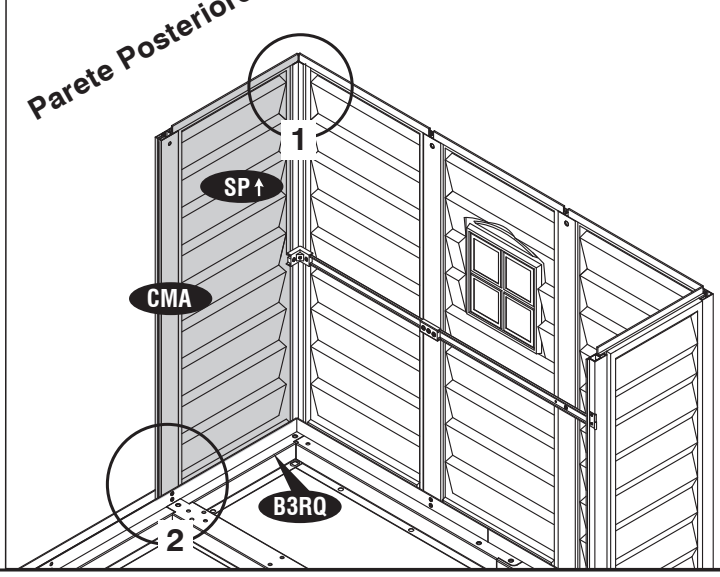
13



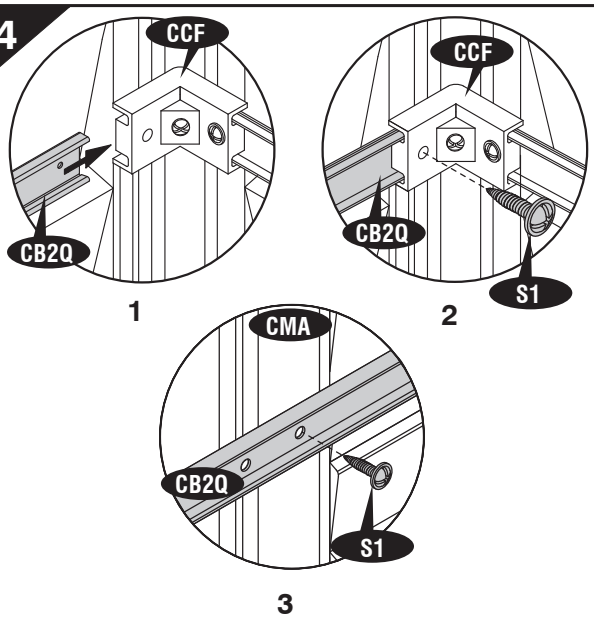
1

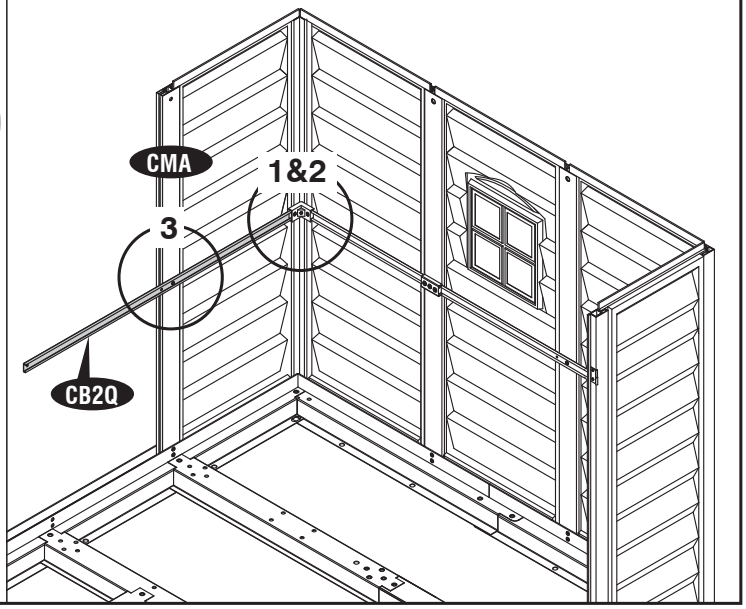


2

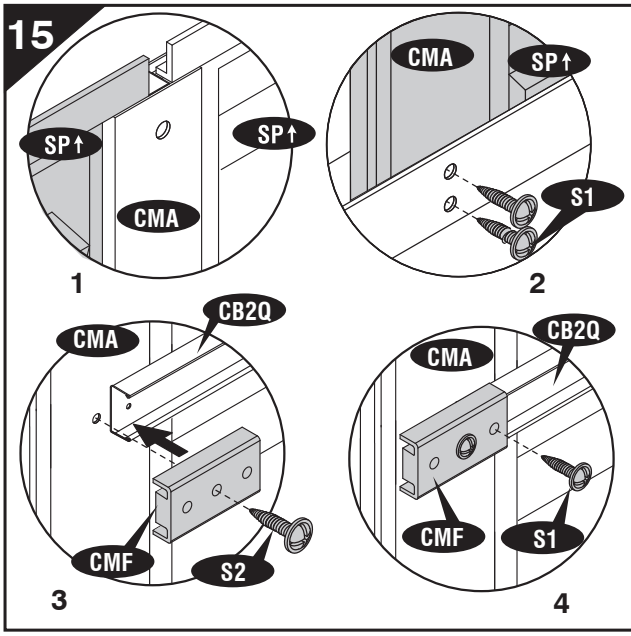


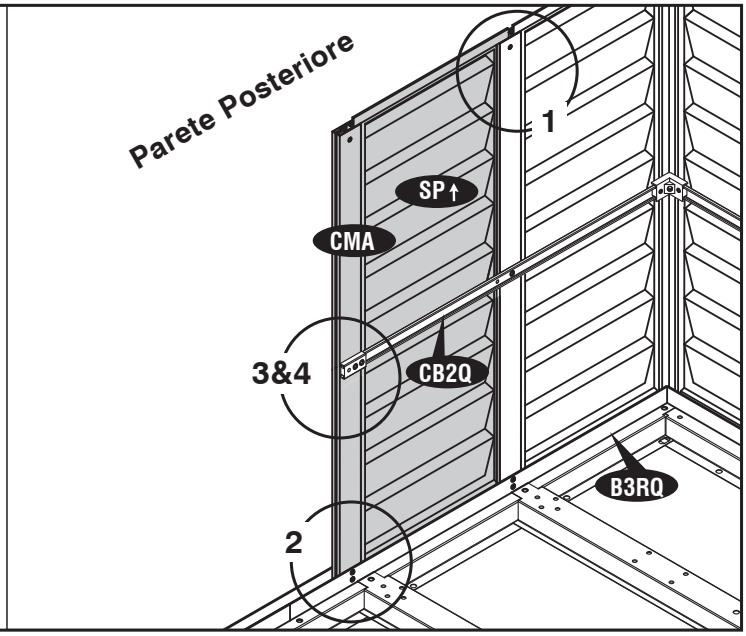
14


CCF
CB2Q
1
CCF
CB2Q
S1
2
CMA
CB2Q
S1
3

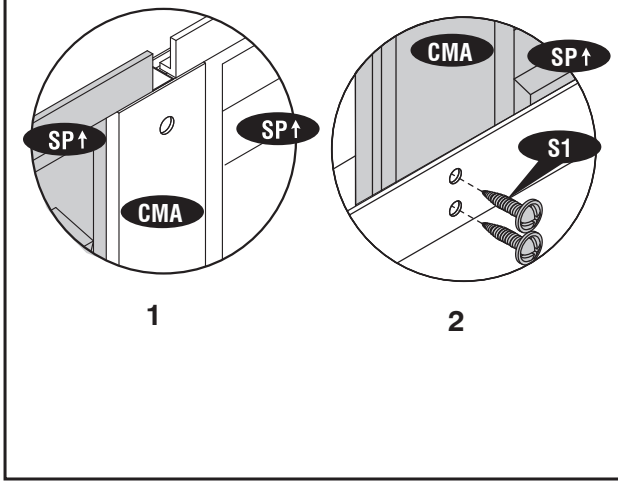

CMA
1&2
3
CB2Q

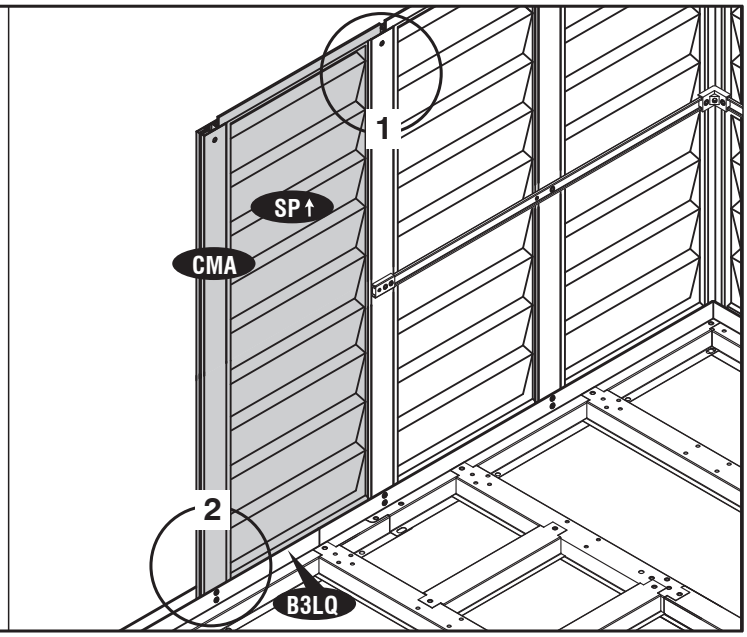
15


SP↑
SP↑
CMA
1
CMA
SP↑
S1
2
CB2Q
CMA
CMF
S2
3
CB2Q
CMA
CMF
S1
4

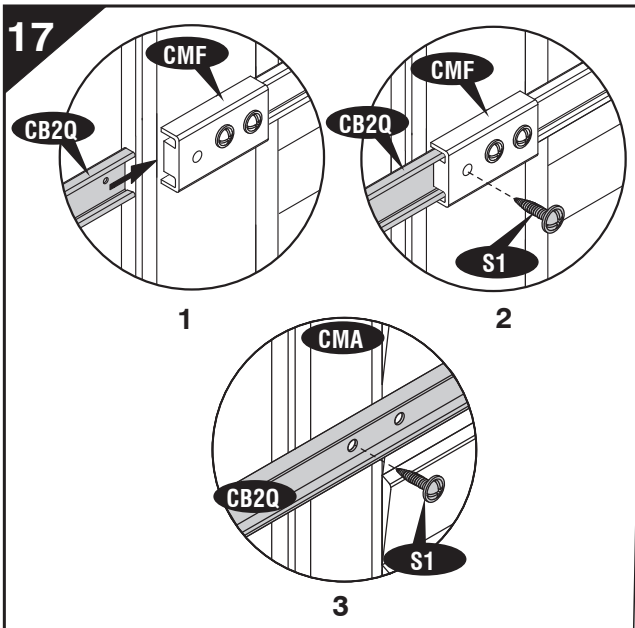

Parete Posteriore
1
SP↑
CMA
3&4
CB2Q
B3RQ
2

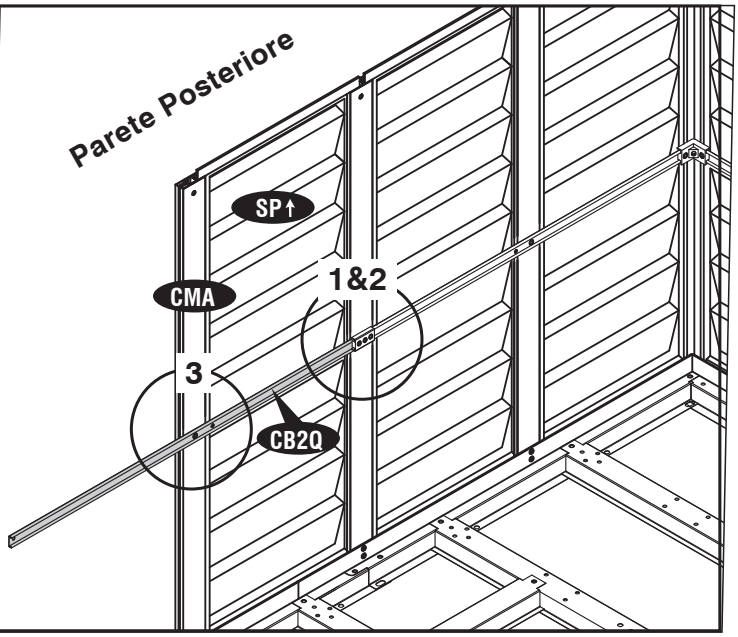
16


SP↑
SP↑
CMA
1
CMA
SP↑
S1
2

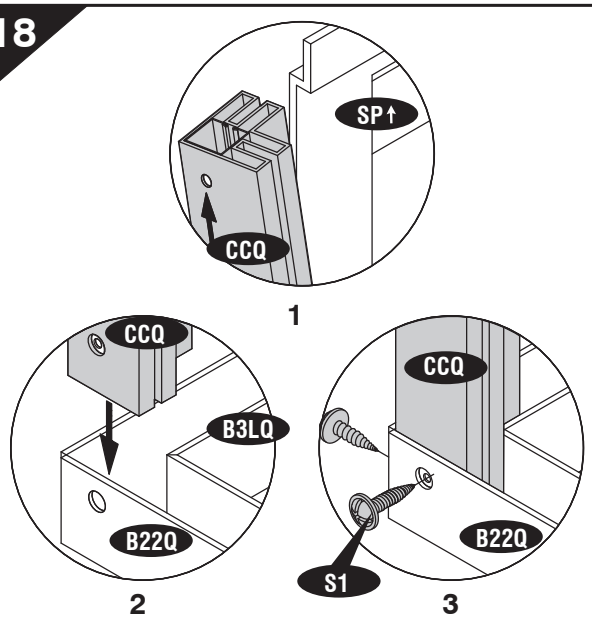

1
SP↑
CMA
2
B3LQ

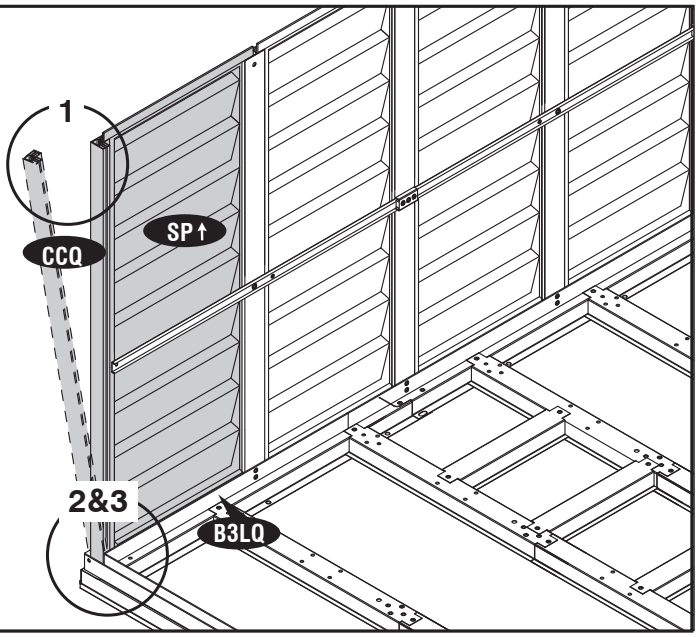
17


CMF
CB2Q
1
CMF
CB2Q
S1
2
CMA
CB2Q
S1
3

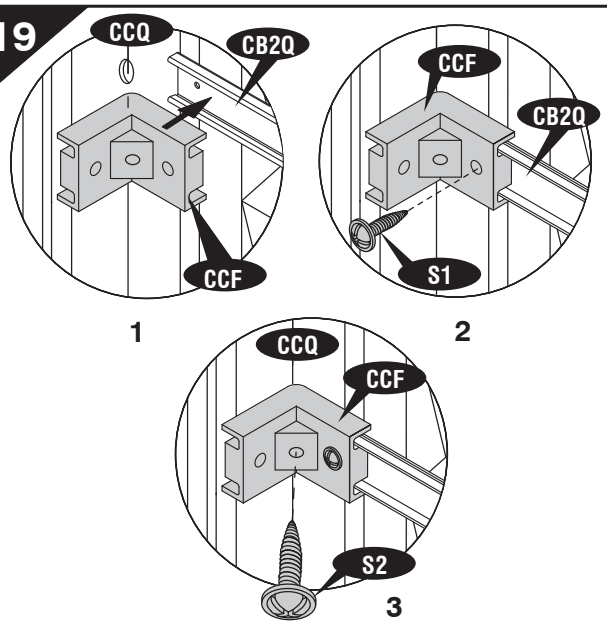

Parete Posteriore
SP↑
CMA
1&2
3
CB2Q

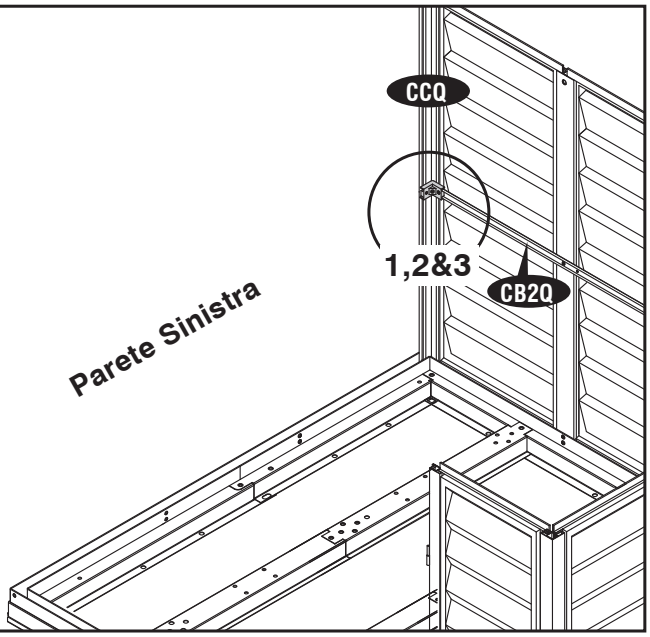
18


SP↑
CCQ
1
CCQ
B3LQ
B22Q
2
CCQ
B22Q
S1
3

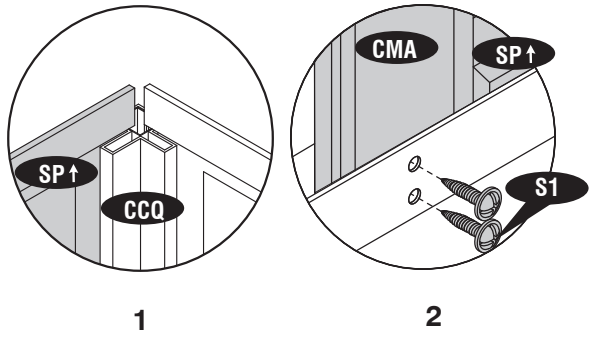

1
CCQ
SP↑
2&3
B3LQ

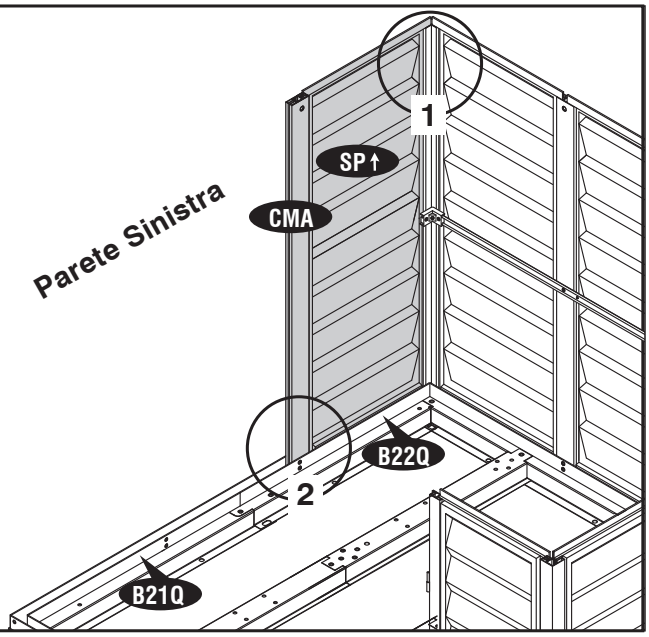
19


CCQ
CB2Q
CCF
1
CCF
CB2Q
S1
2
CCQ
CCF
S2
3

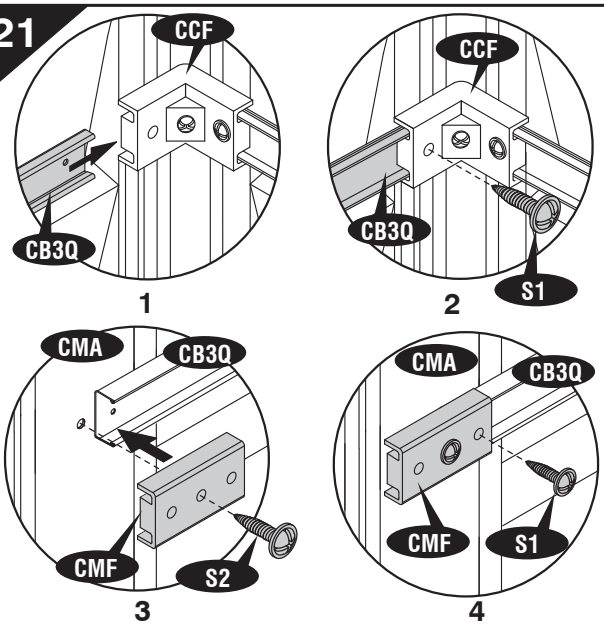

CCQ
1,2&3
CB2Q
Parete Sinistra

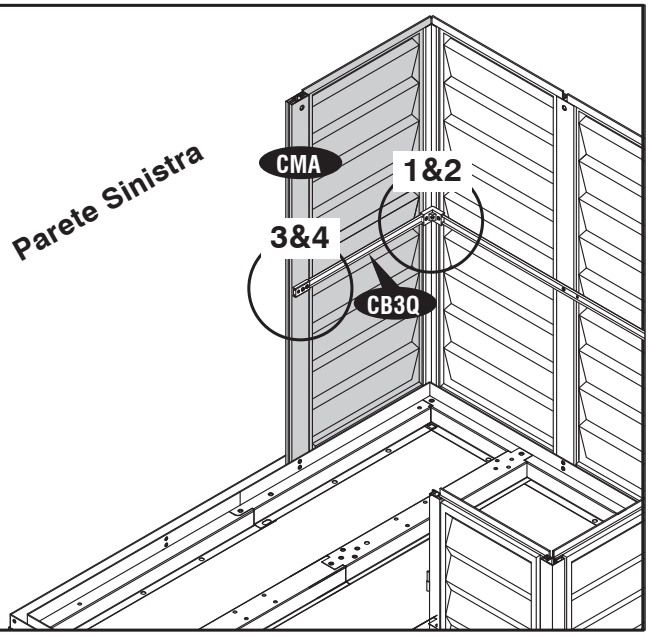
20


SP↑
CCQ
CMA
SP↑
S1
1
2

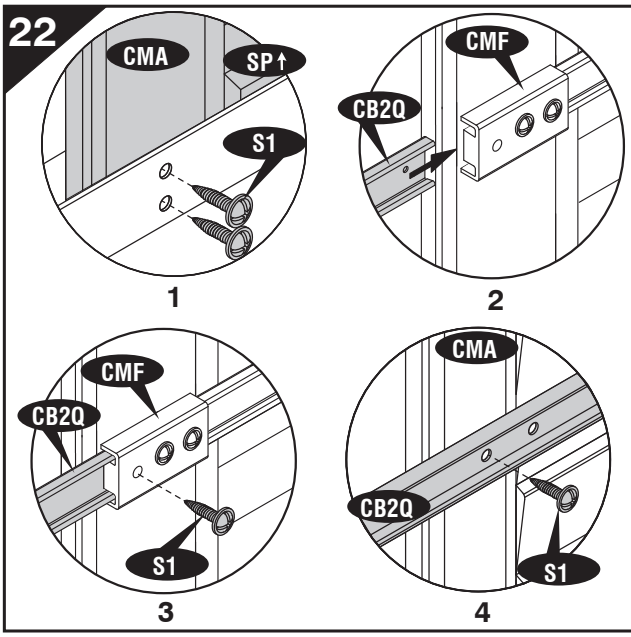

Parete Sinistra
1
SP↑
CMA
2
B22Q
B21Q

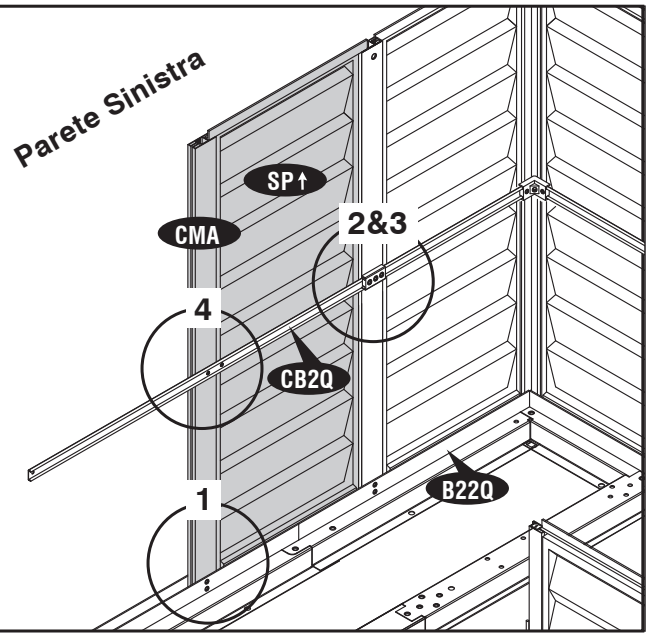
21


CCF
CB3Q
1
CCF
CB3Q
S1
2
CMA
CB3Q
CMF
S2
3
CMA
CB3Q
CMF
S1
4

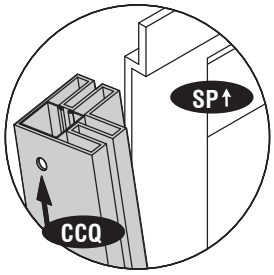

Parete Sinistra
CMA
1&2
3&4
CB3Q

22

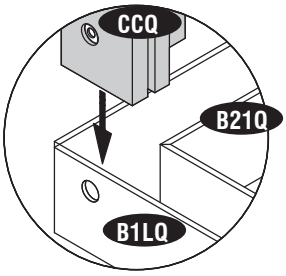

CMA
SP↑
S1
1
CMF
CB2Q
2
CMF
CB2Q
S1
3
CMA
CB2Q
S1
4


Parete Sinistra
SP↑
CMA
2&3
4
CB2Q
1
B22Q

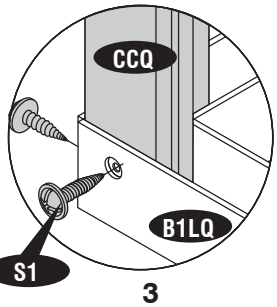
23



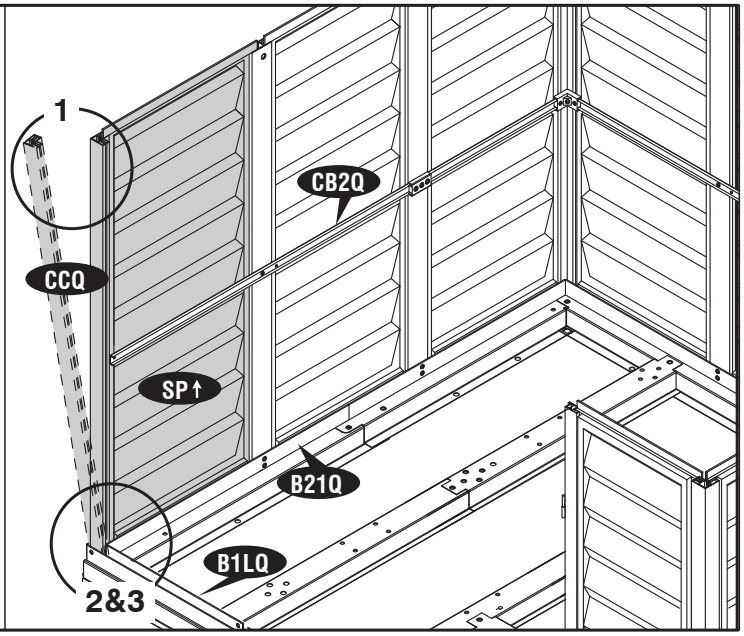
1



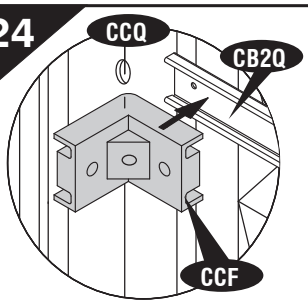
2



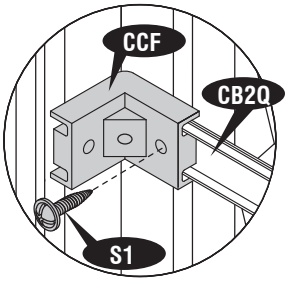
3



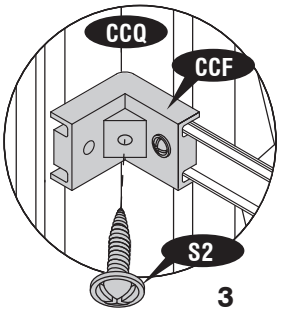
24



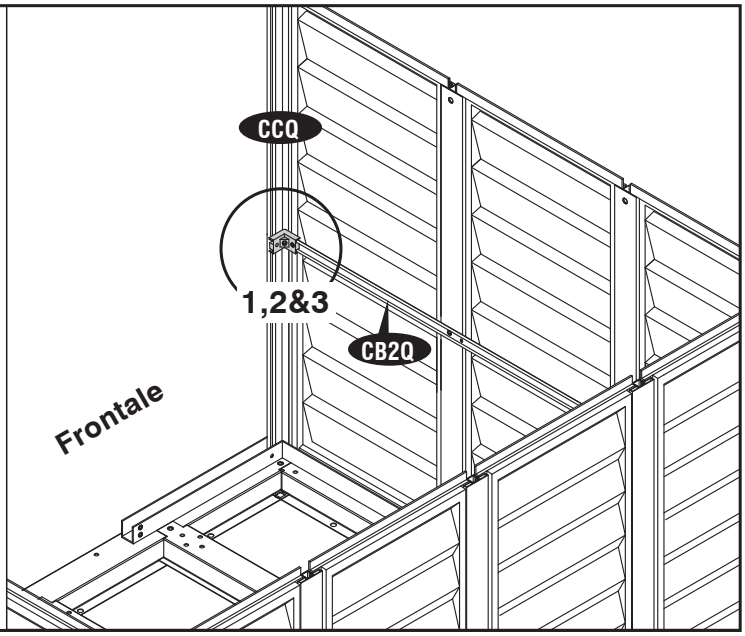
1



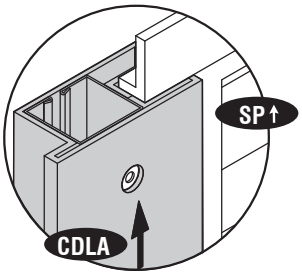
2



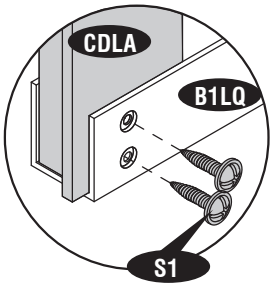
3



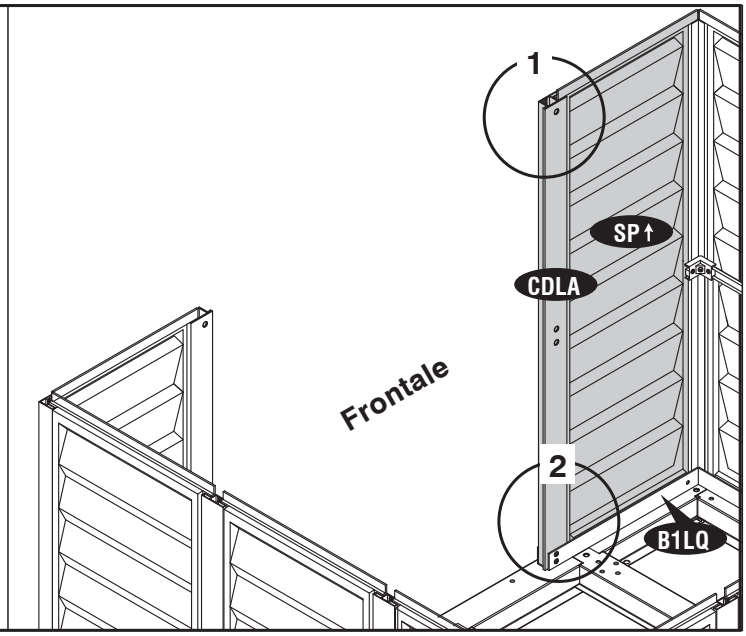
25



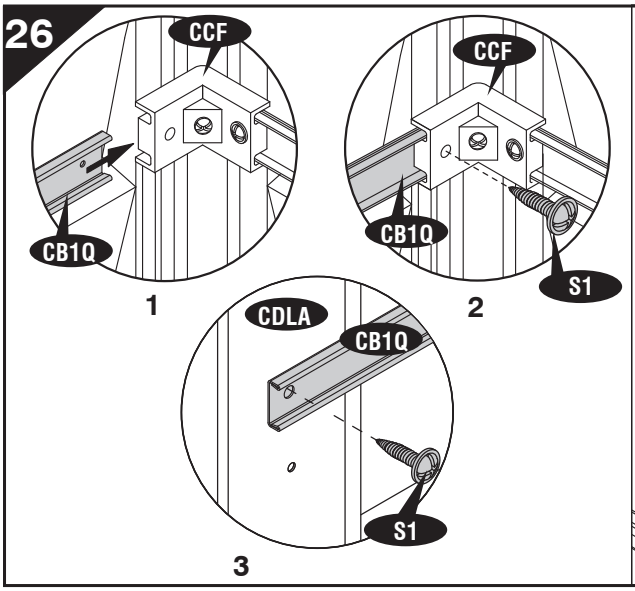
1

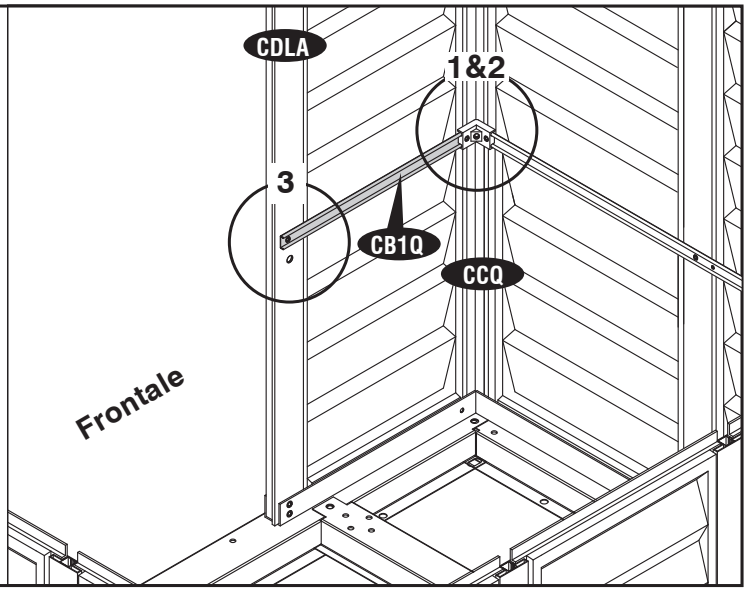


2

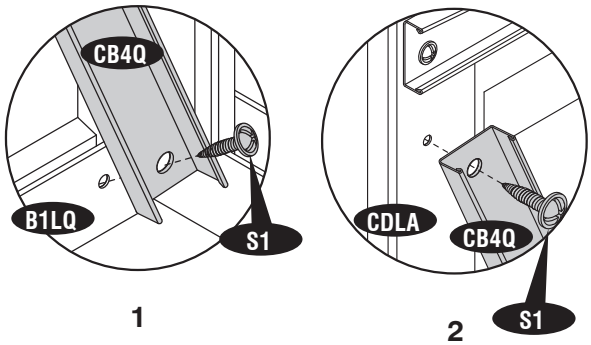


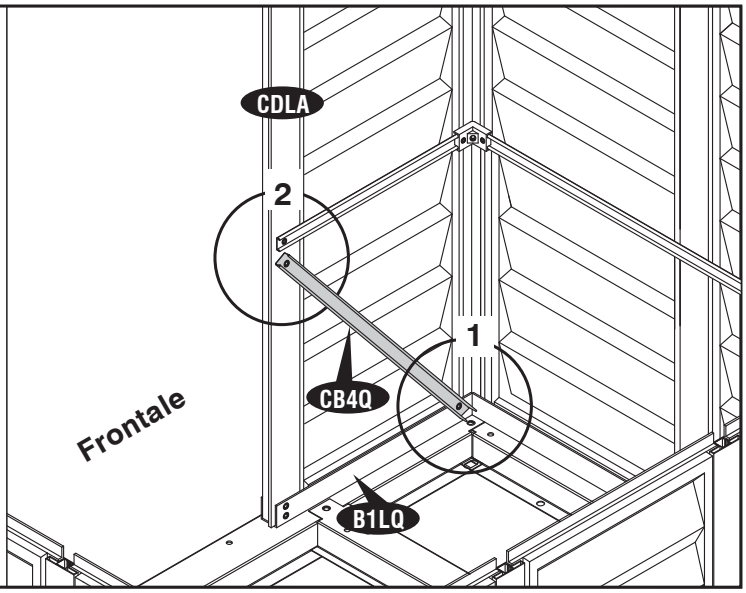
26


CCF
CB1Q
1
CCF
CB1Q
S1
2
CDLA
CB1Q
S1
3

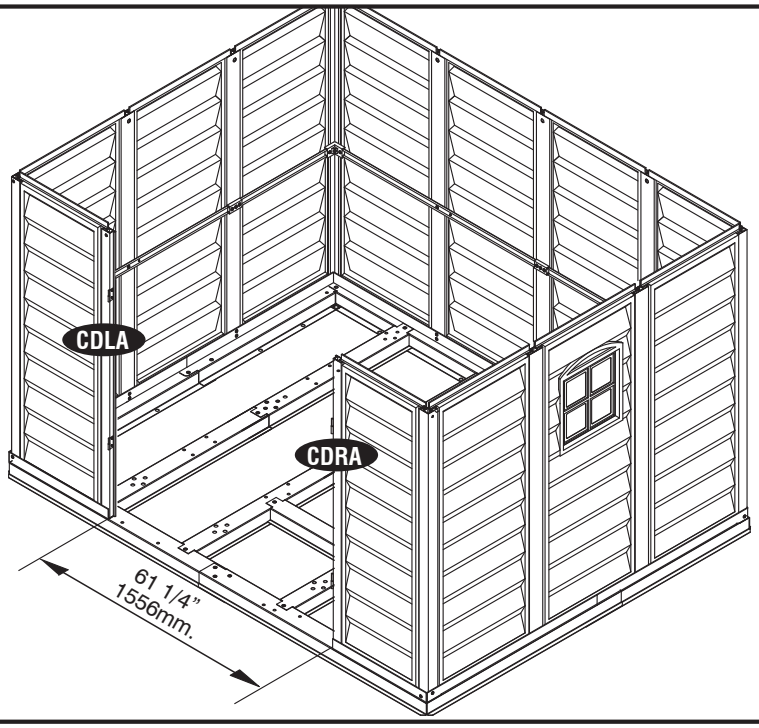

CDLA
1&2
3
CB1Q
CCQ
Frontale

27


CB4Q
B1LQ
S1
1
CDLA
CB4Q
S1
2


CDLA
2
1
CB4Q
Frontale
B1LQ

28


CDLA
CDRA
61 1/4"
1556mm.

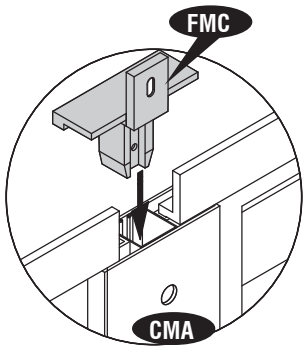
D. Strutture del Tetto

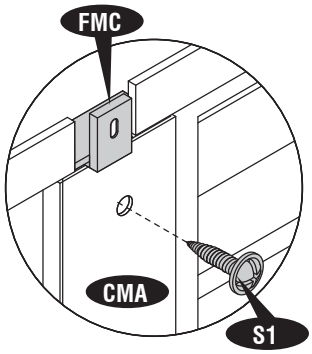
Parti occorrenti

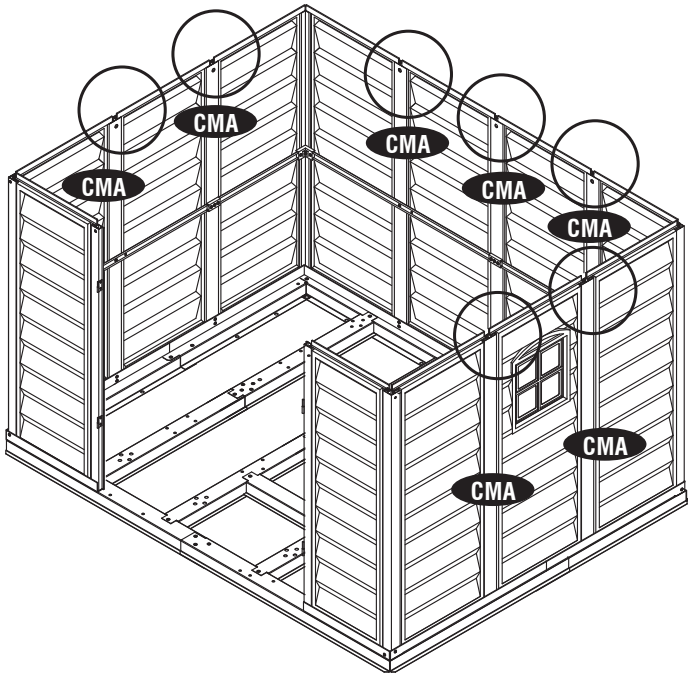
CODICE	QUANTITÀ
RS1LQ	2
RS1RQ	2
RS2LQ	2
RS2RQ	2
RS4Q	4
RS3LQ	2
RS3SQ	2
RS5Q	2
RS5JQ	1
RS15Q	2
RS6Q2	2
RS7Q2	2
RS8Q	4
RS9Q	4

CODICE	QUANTITÀ
RS12Q	2
RS13LQ	2
RS13RQ	2
RS14Q	6
DSHQ	1
FDCL	1
FDCR	1
FCC	4
MJ	4
FMC	7
RJ	4
S1	174
S2	4
S7	34

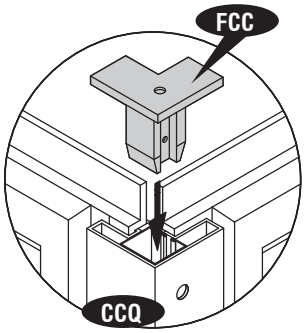
1

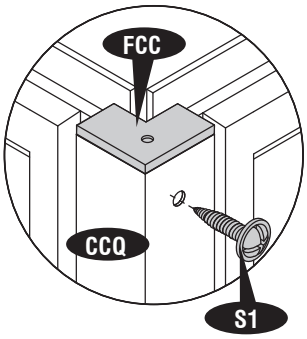


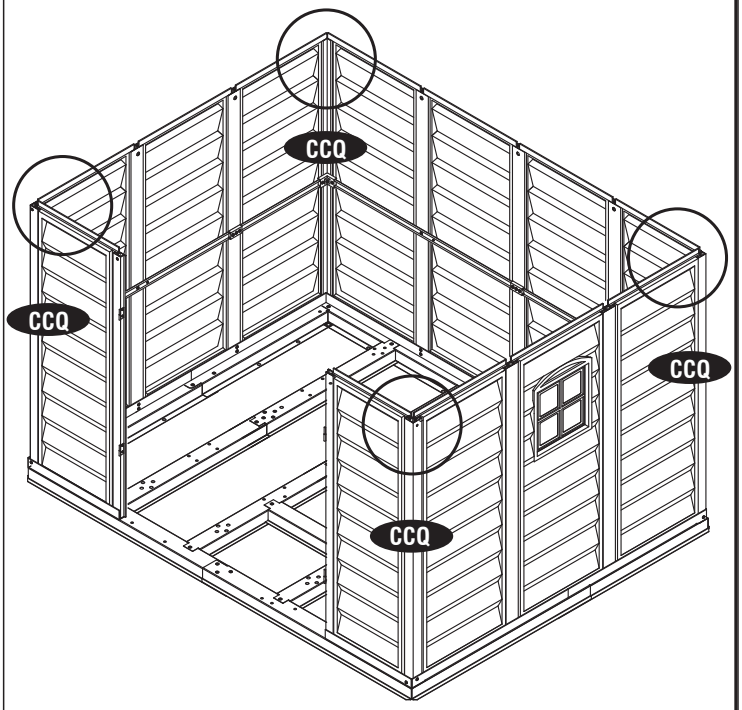




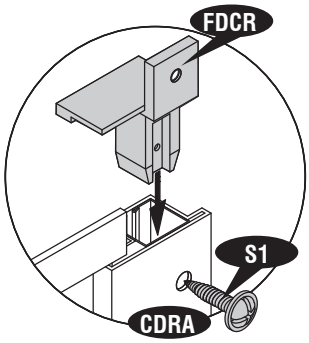
2


FCC
CCQ

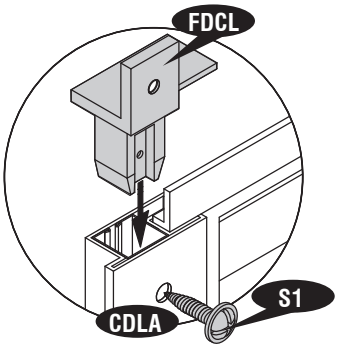

FCC
CCQ
S1


CCQ
CCQ
CCQ
CCQ

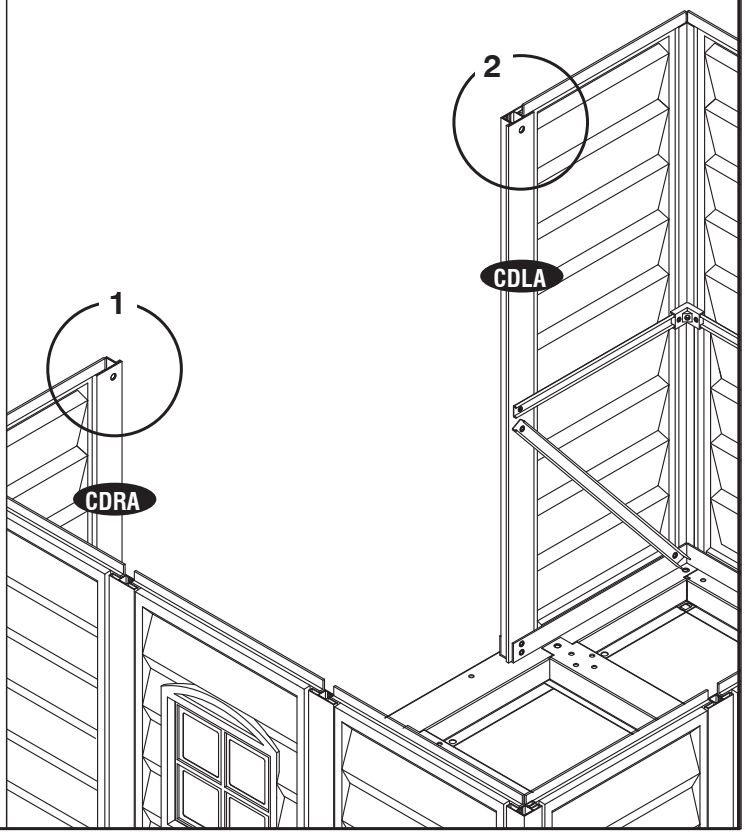
3


FDCR
S1
CDRA

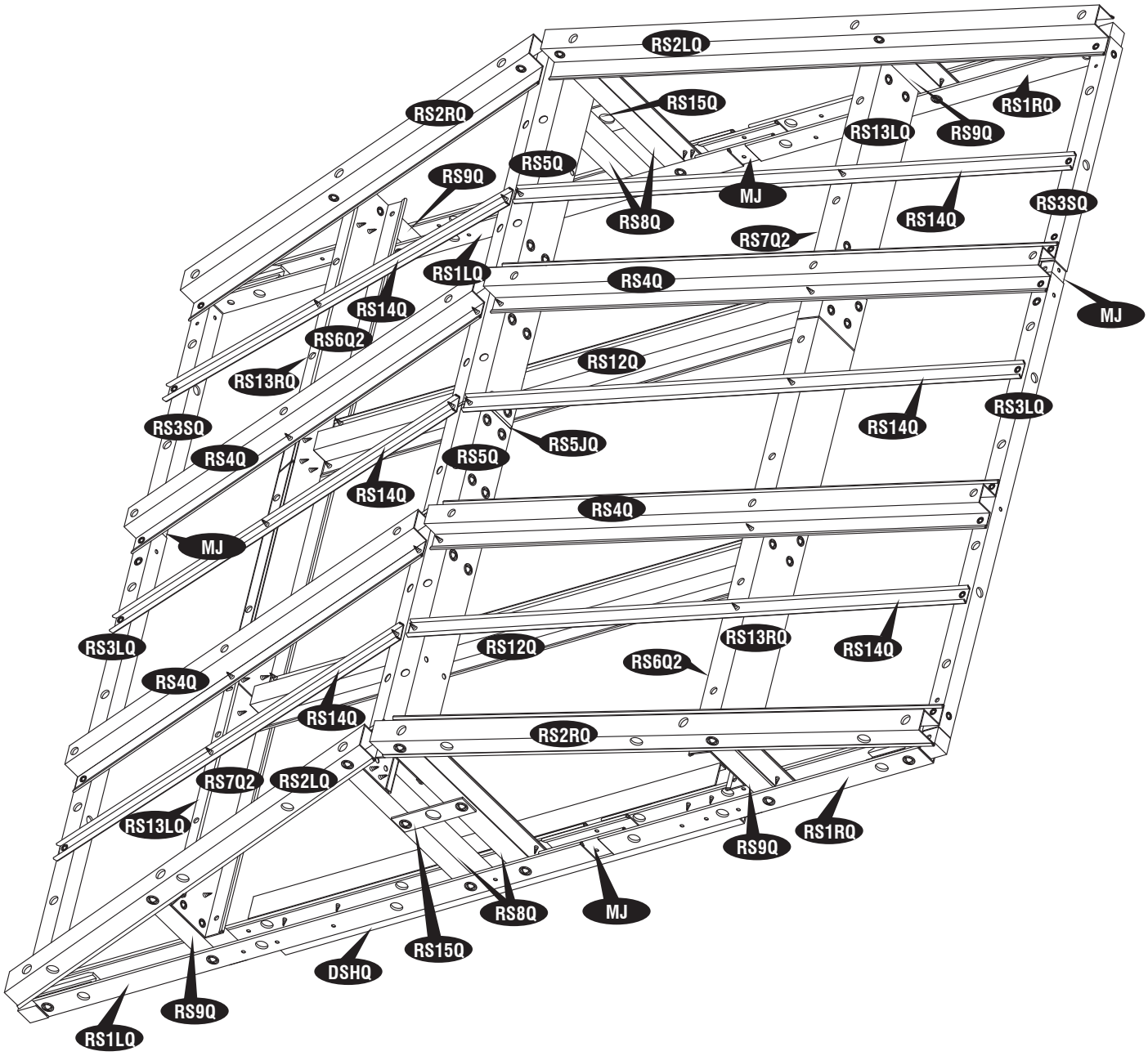
1


FDCL
S1
CDLA

2


2
CDLA
1
CDRA

Assemblaggio delle Strutture del Tetto

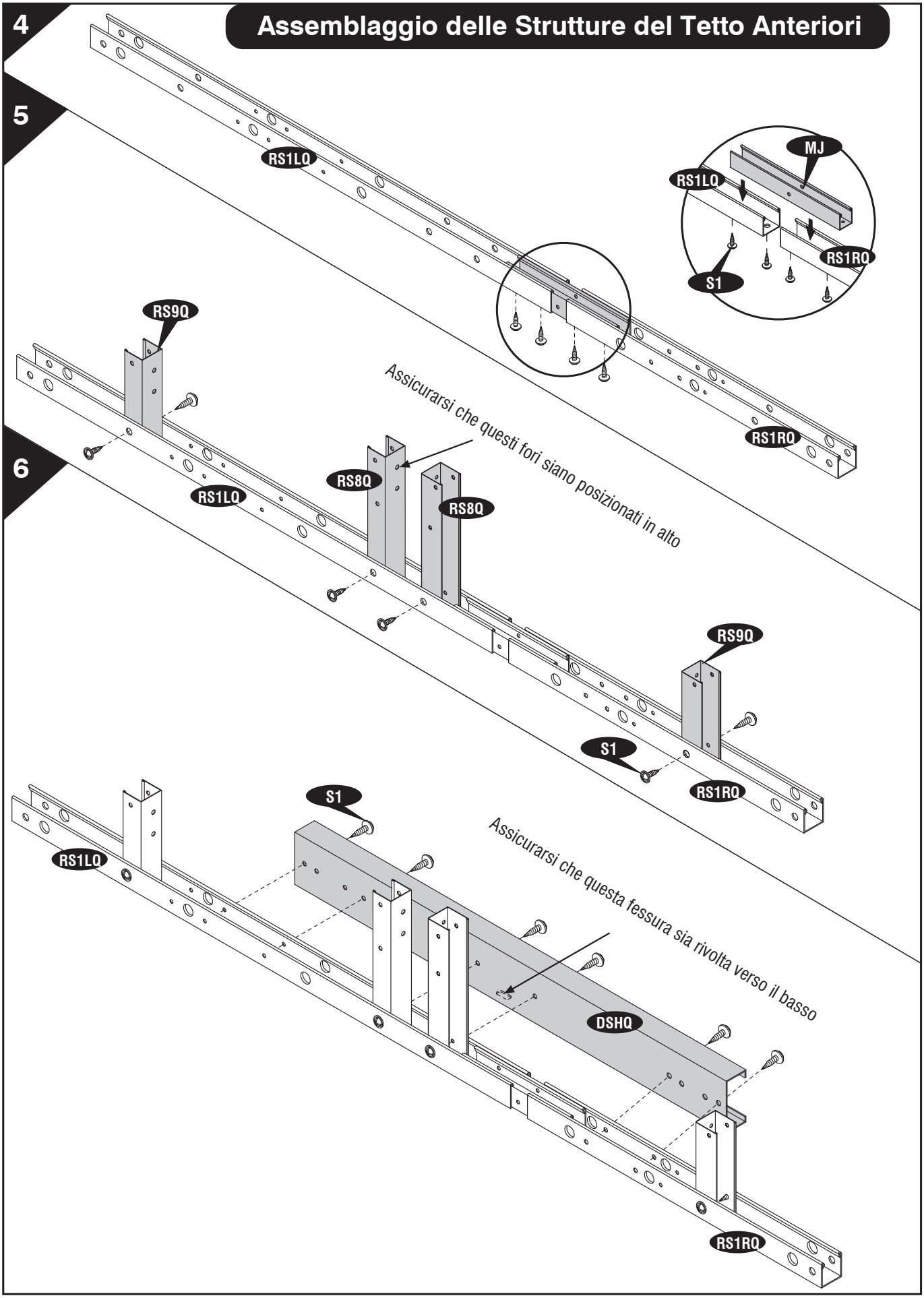


Assemblaggio delle Strutture del Tetto Anteriori

4

5

6

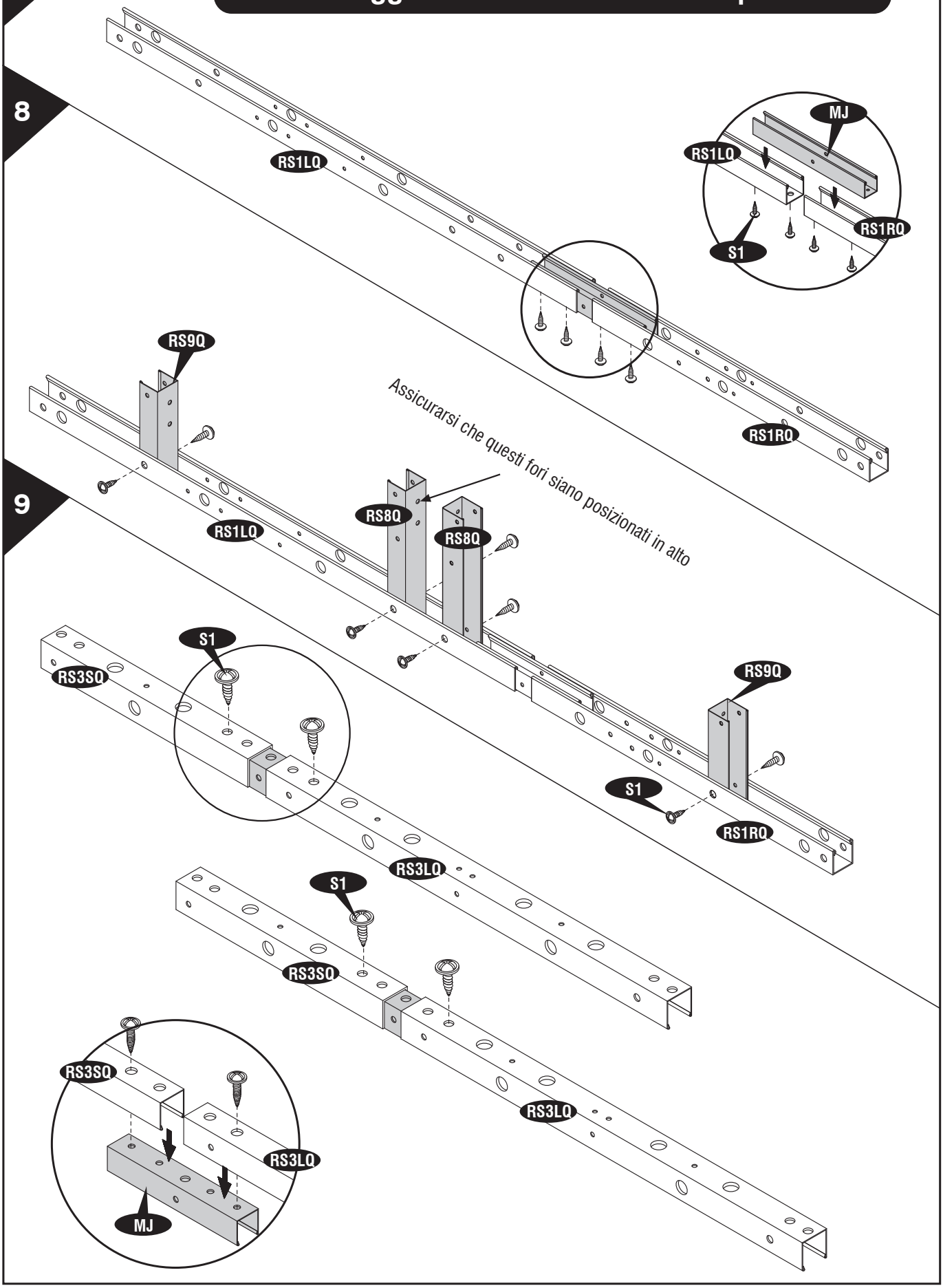


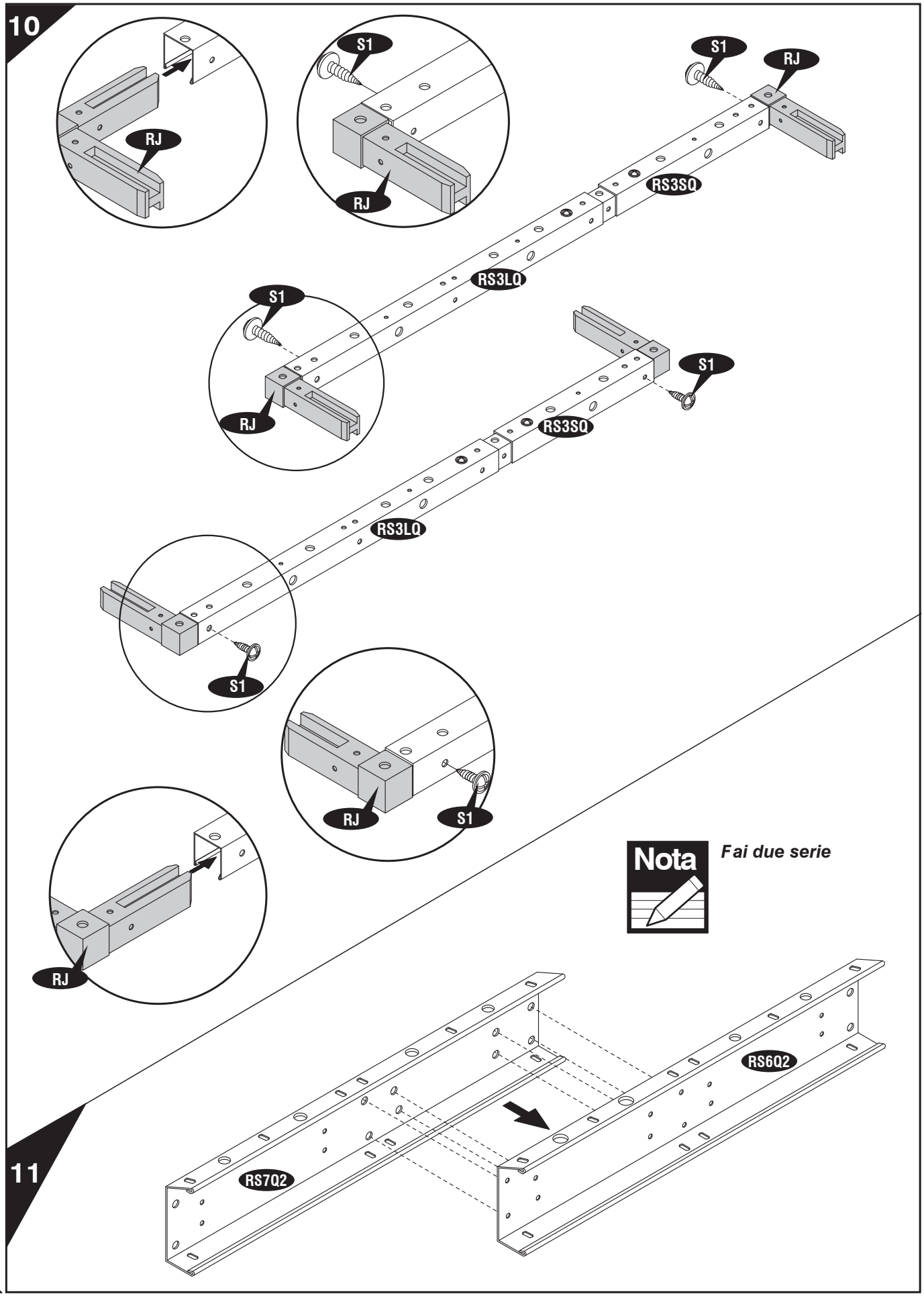
Assemblaggio delle strutture del tetto posteriori

7

8

9

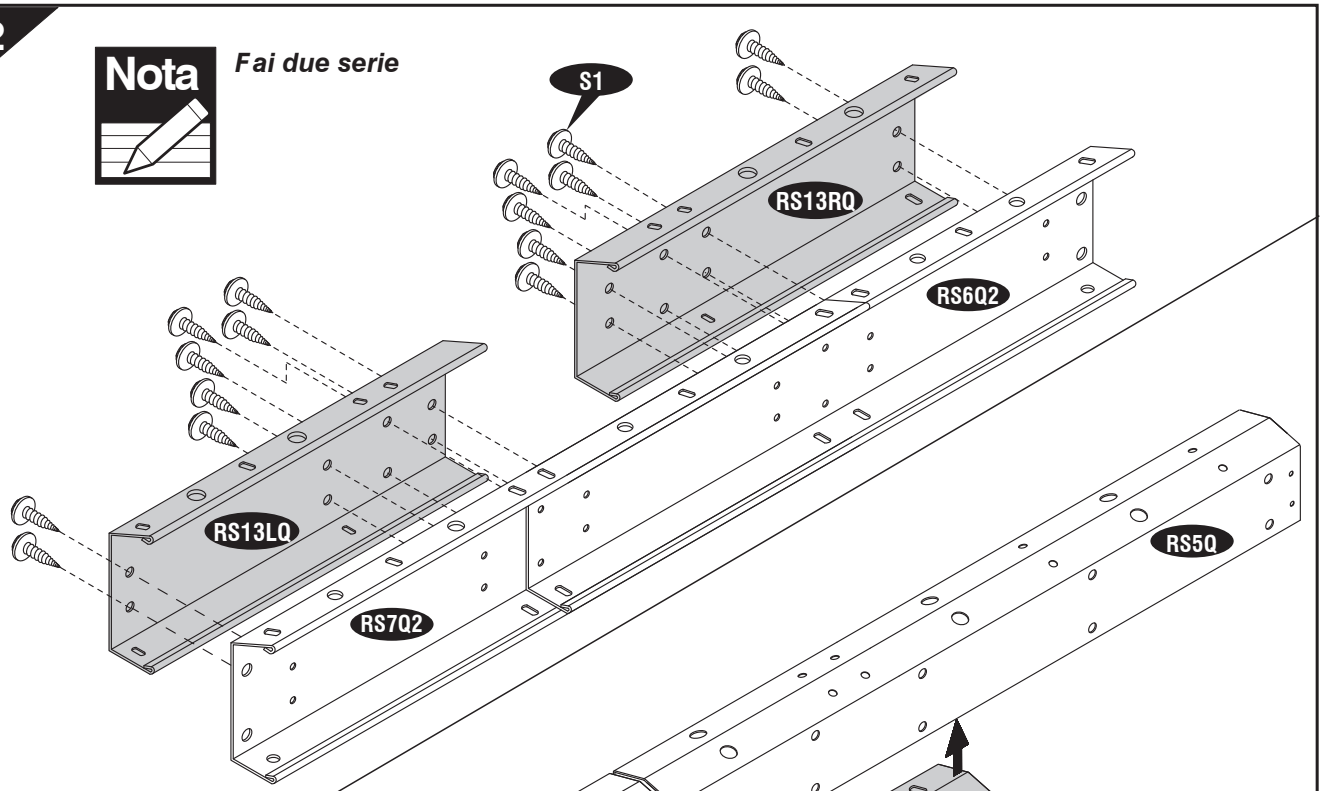



10
S1
RJ
S1
RJ
S1
RJ
RS3SQ
RS3LQ
S1
RJ
S1
RS3SQ
RS3LQ
S1
RJ
S1
RJ
Nota
Fai due serie
11
RS7Q2
RS6Q2

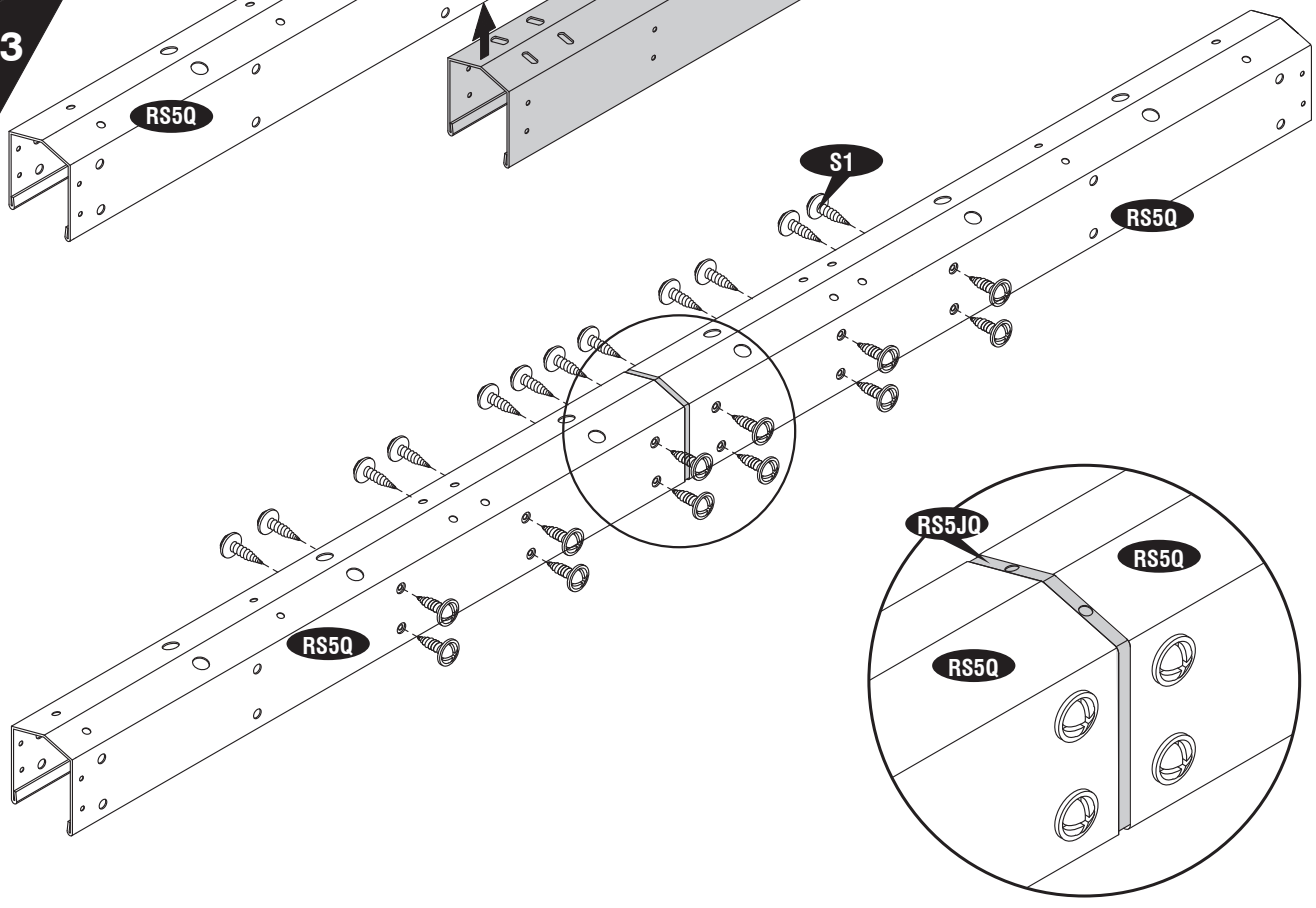
12

Nota

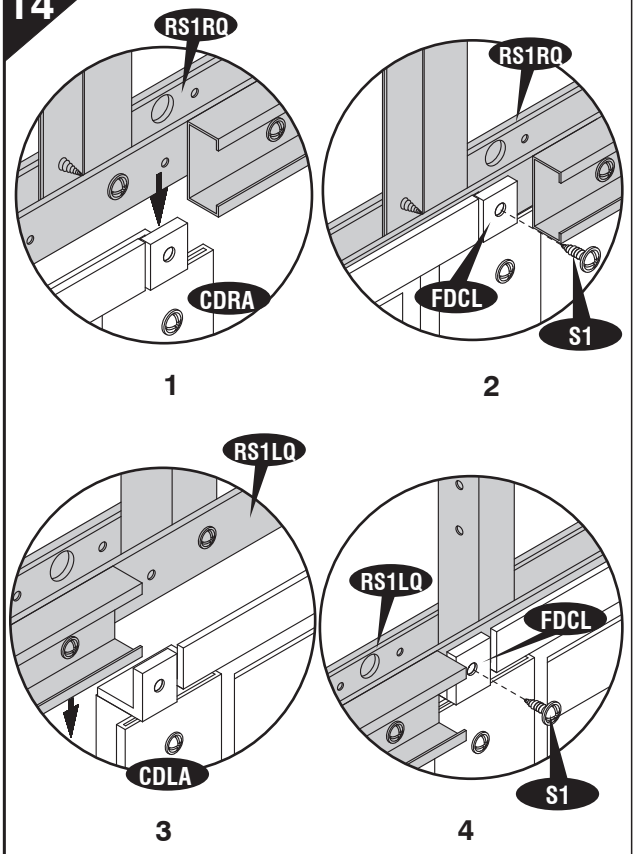
Fai due serie

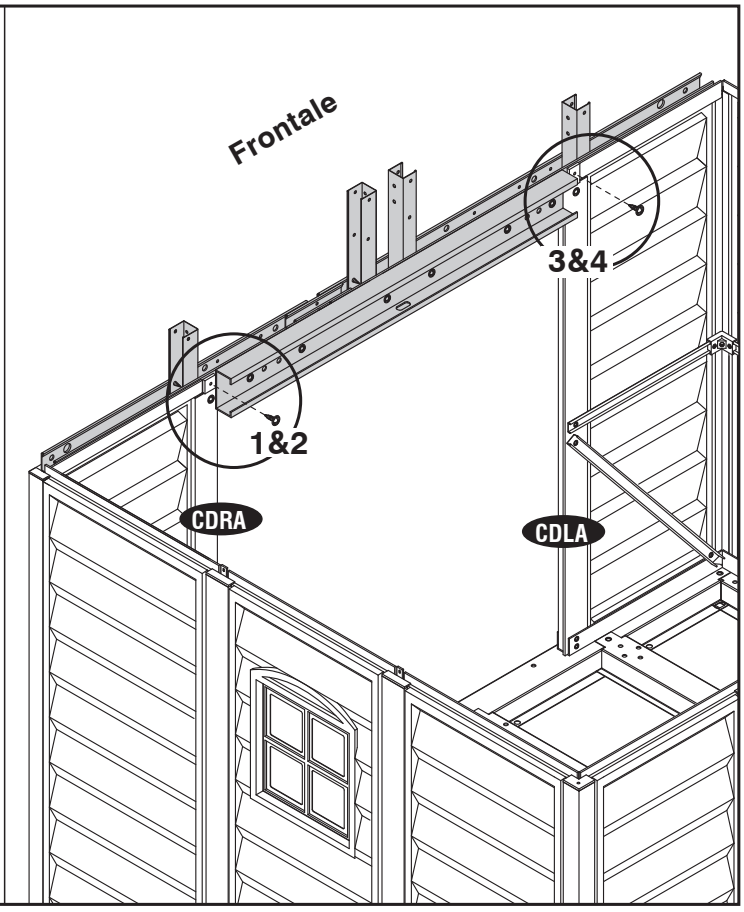


13

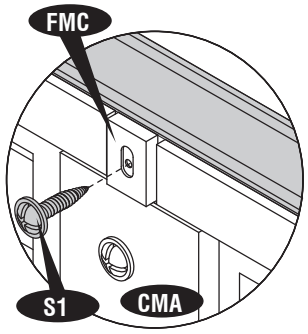


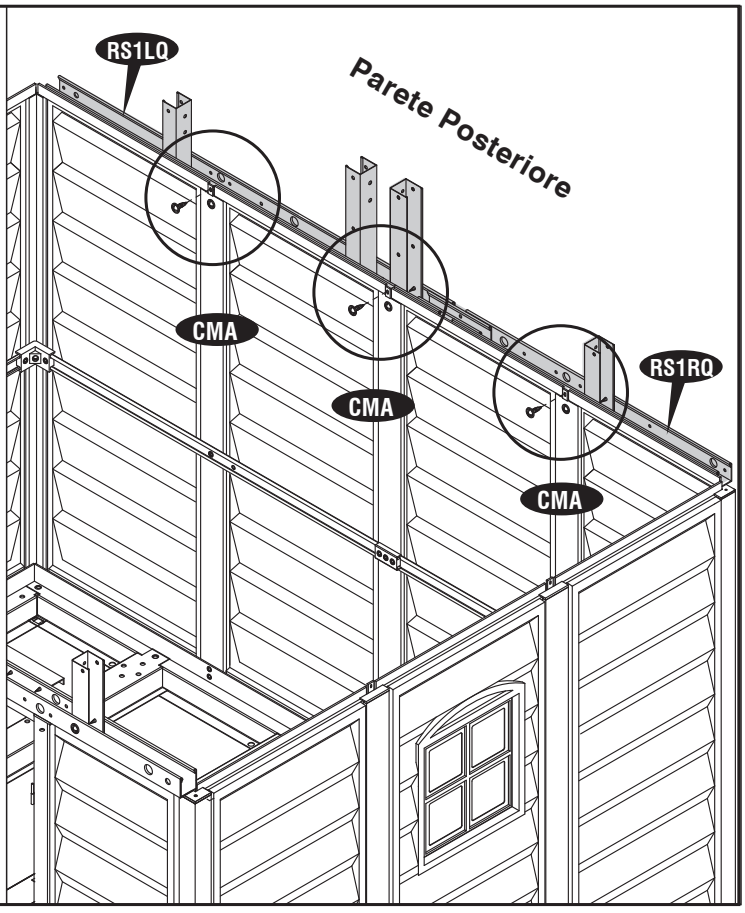
14


RS1RQ
CDRA
1
RS1RQ
FDCL
S1
2
RS1LQ
CDLA
3
RS1LQ
FDCL
S1
4

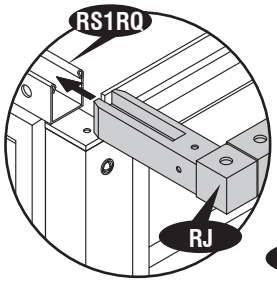

Frontale
3&4
1&2
CDRA
CDLA

15

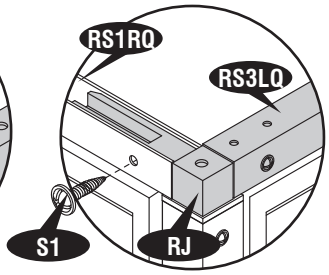

FMC
S1
CMA


RS1LQ
Parete Posteriore
CMA
CMA
RS1RQ
CMA

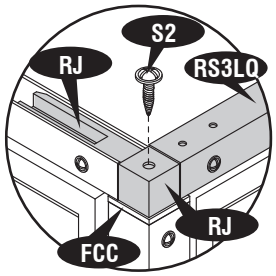
16


RS1RQ
RJ

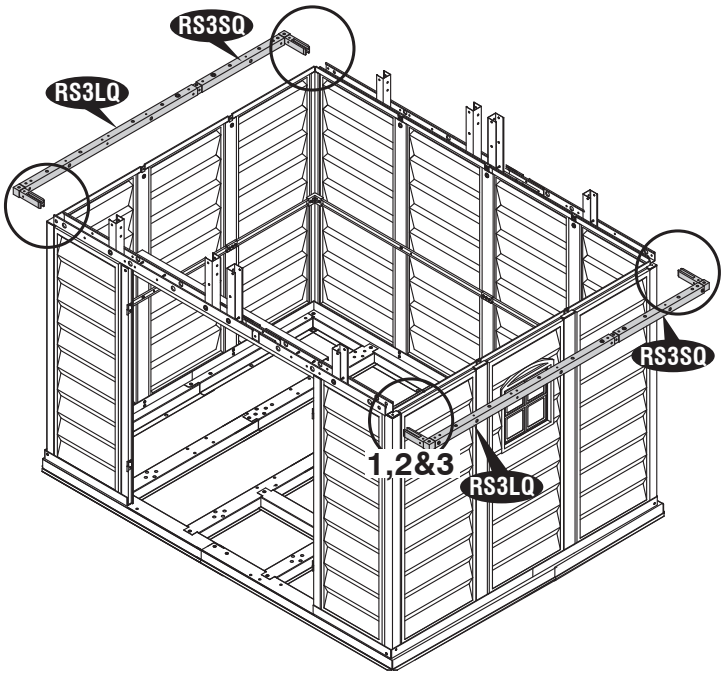
1


RS1RQ
RS3LQ
S1
RJ

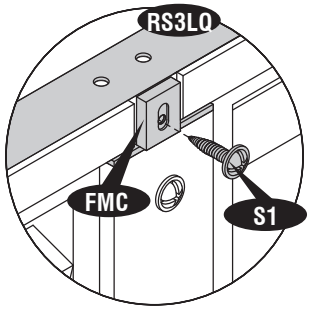
2

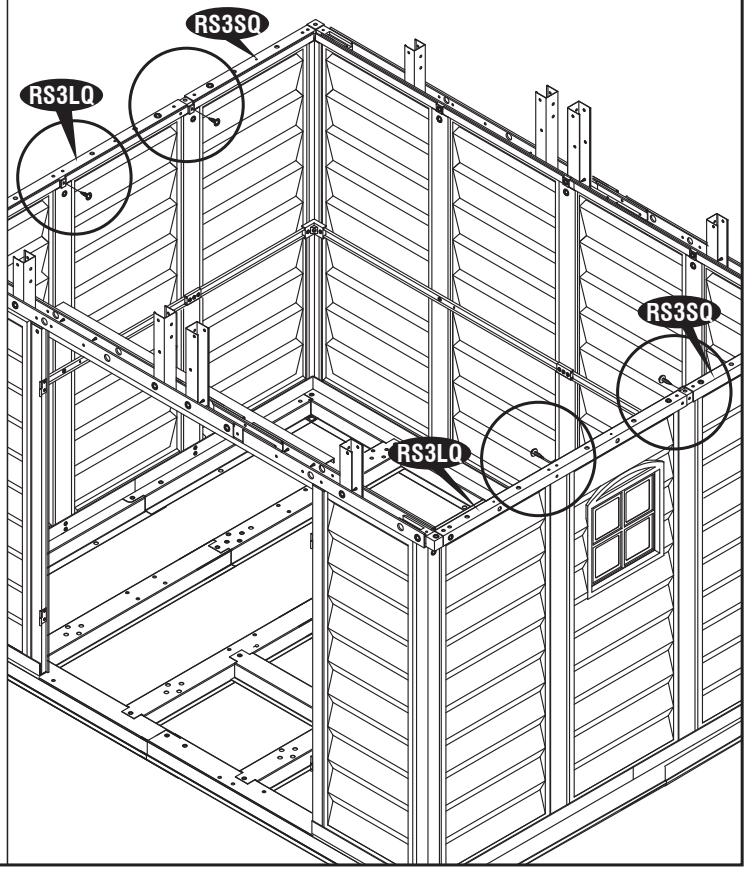

S2
RJ
RS3LQ
RJ
FCC

3

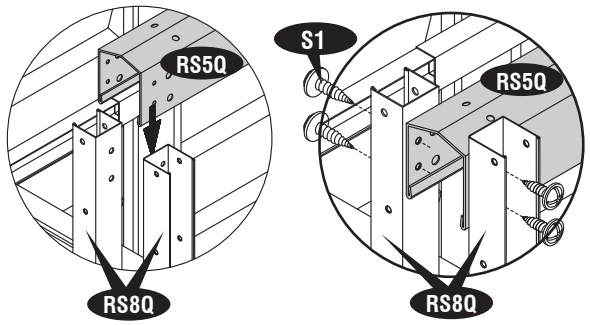

RS3SQ
RS3LQ
RS3SQ
1,2&3
RS3LQ

17


RS3LQ
FMC
S1


RS3SQ
RS3LQ
RS3SQ
RS3LQ

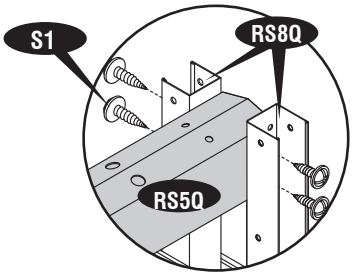
18


RS5Q
RS8Q

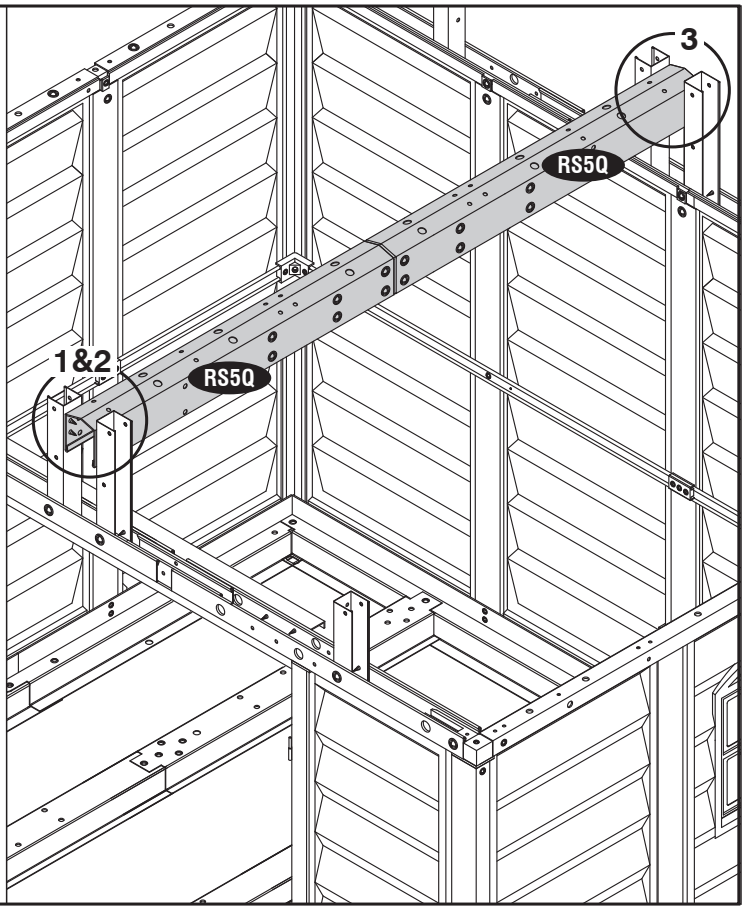
1

S1
RS5Q
RS8Q

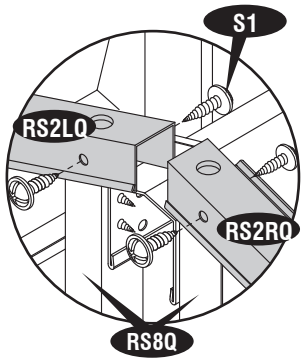
2


S1
RS8Q
RS5Q

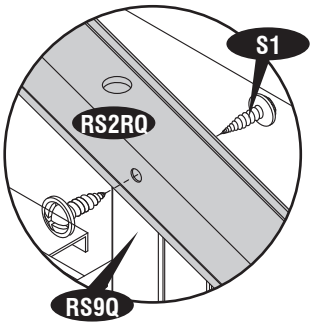
3


3
RS5Q
1&2
RS5Q

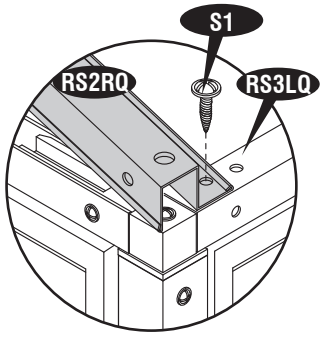
19


S1
RS2LQ
RS2RQ
RS8Q

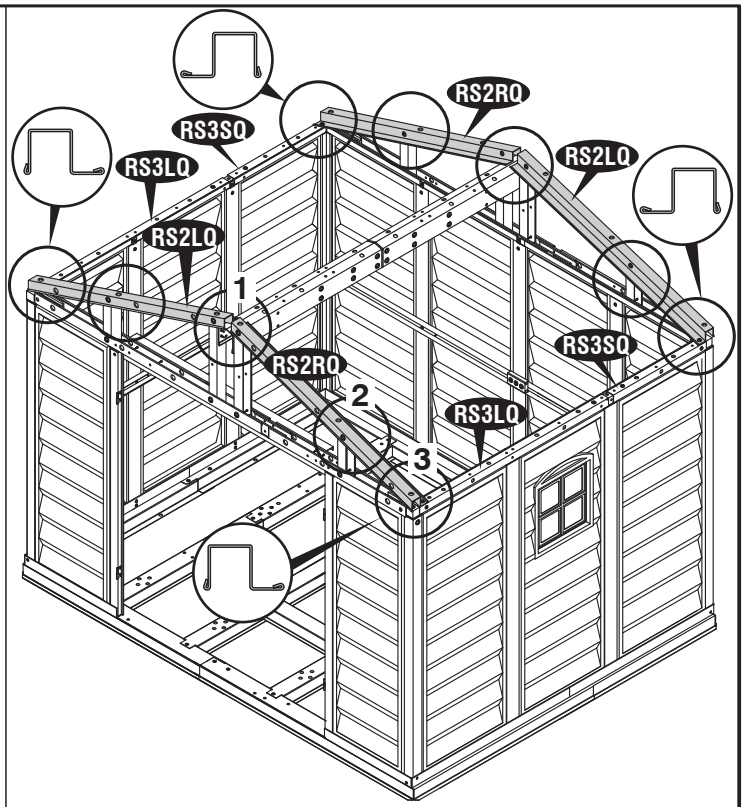
1


S1
RS2RQ
RS9Q

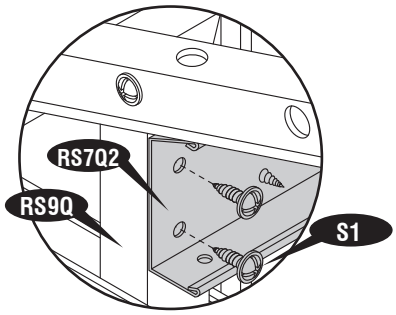
2


S1
RS2RQ
RS3LQ

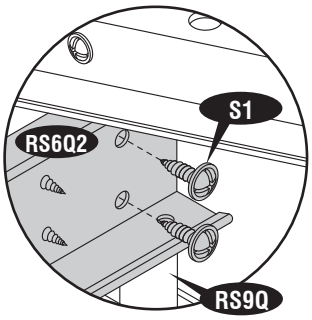
3


RS2RQ
RS3SQ
RS3LQ
RS2LQ
RS2LQ
1
RS3SQ
RS2RQ
2
RS3LQ
3

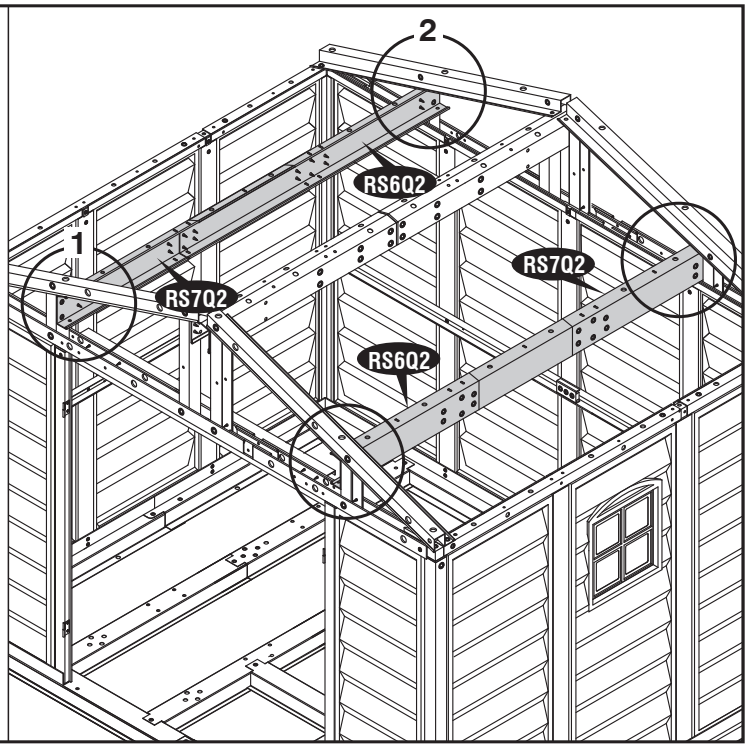
20


RS7Q2
RS9Q
S1

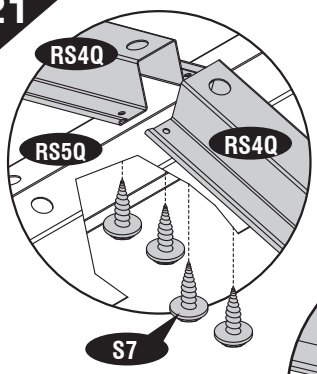
1


S1
RS6Q2
RS9Q

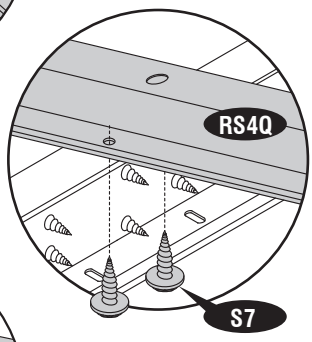
2


2
RS6Q2
1
RS7Q2
RS7Q2
RS6Q2

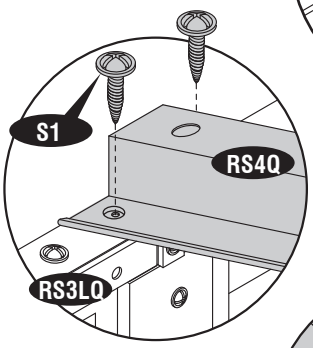
21


RS4Q
RS5Q
RS4Q
S7

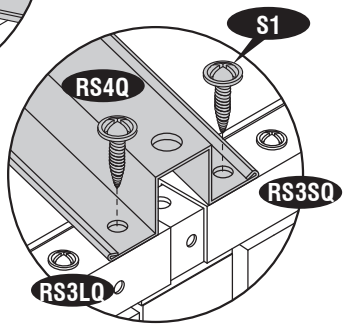
1


RS4Q
S7

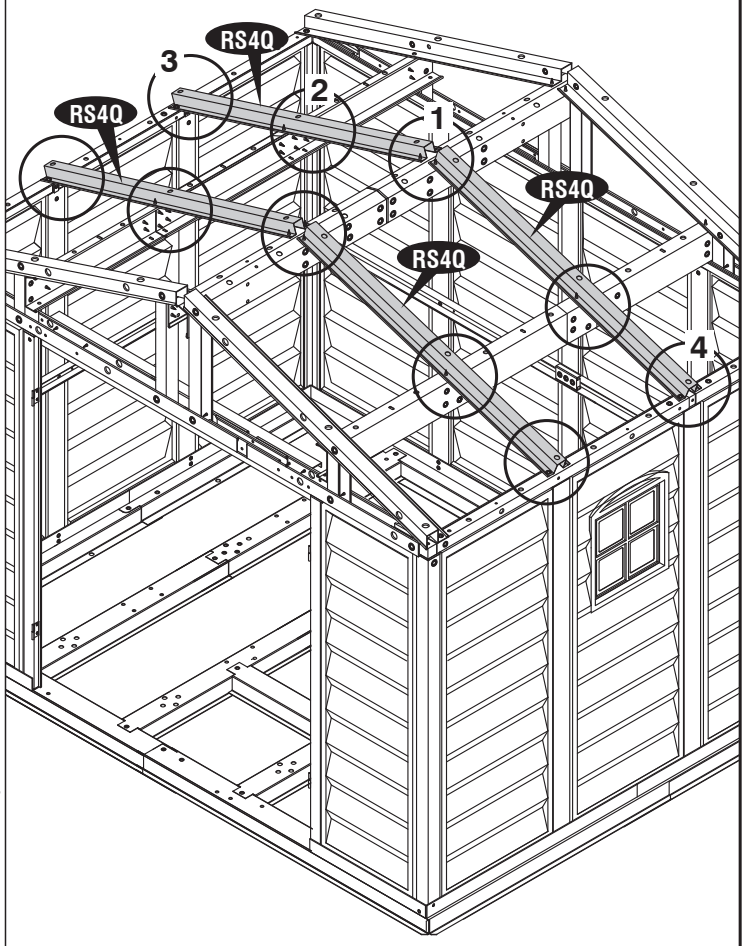
2


S1
RS4Q
RS3LQ

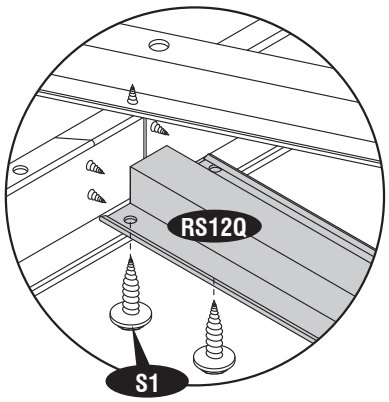
3

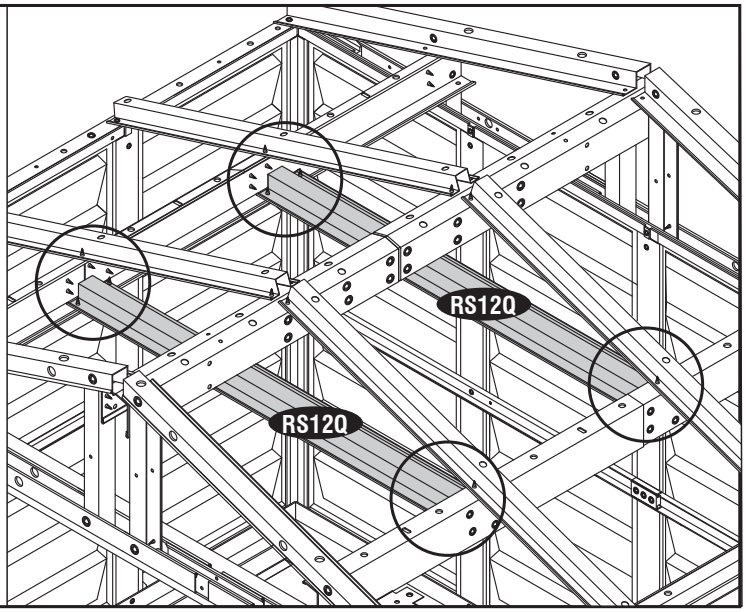

S1
RS4Q
RS3SQ
RS3LQ

4

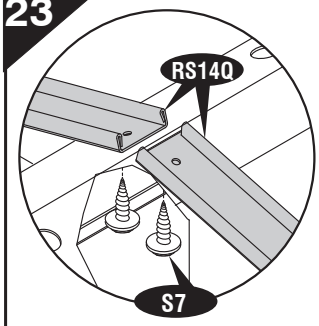

RS4Q
3
2
RS4Q
1
RS4Q
RS4Q
4

22

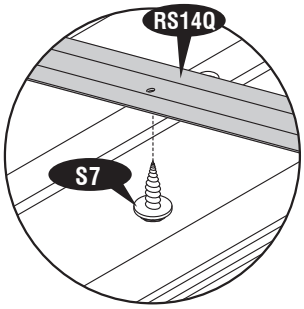

RS12Q
S1


RS12Q
RS12Q

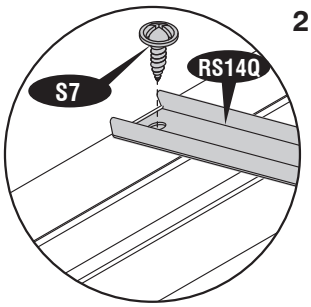
23


RS14Q
S7

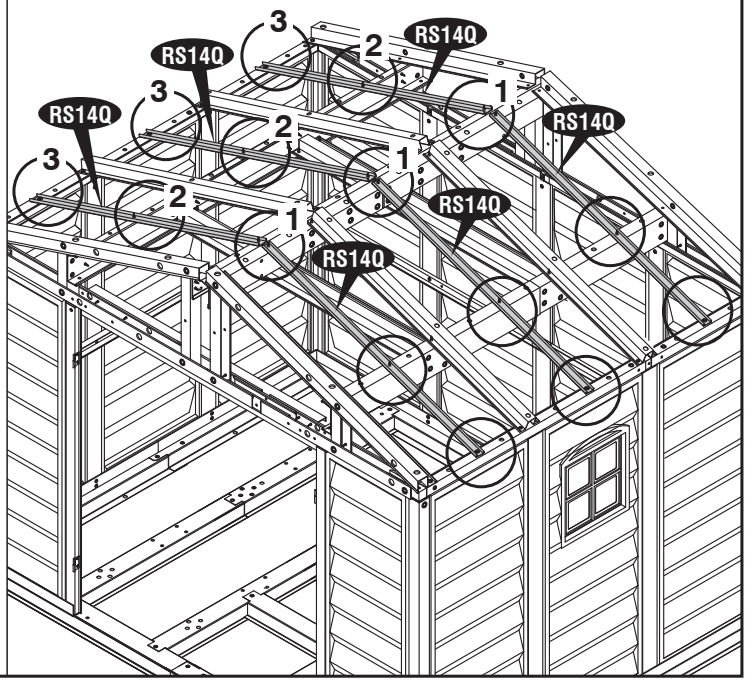
1


RS14Q
S7

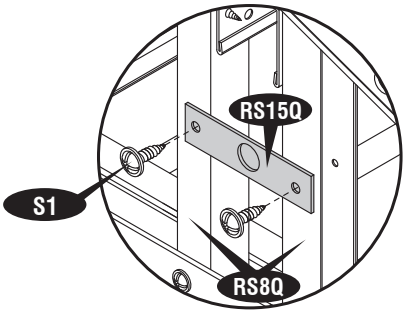
2

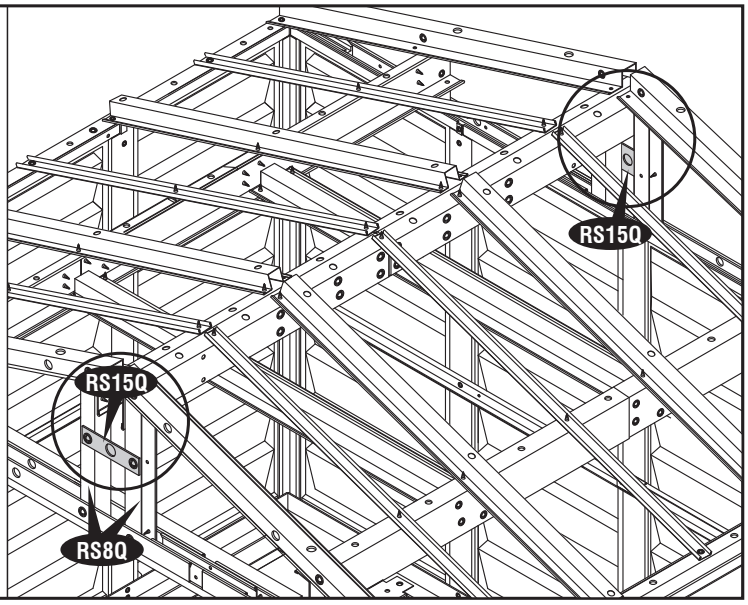

S7
RS14Q

3


RS14Q
RS14Q
RS14Q
RS14Q
RS14Q
RS14Q
RS14Q
1
2
3

24


RS15Q
S1
RS8Q

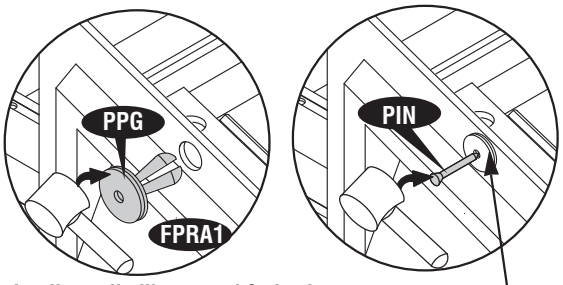

RS15Q
RS15Q
RS8Q

E. Pannelli del Tetto

Parti occorrenti

CODICE	QUANTITÀ
R1LQ	1
R2LQ	1
R3LQ	1
R1RQ	1
R2RQ	1
R3RQ	1

CODICE	QUANTITÀ
FPLA1	2
FPRA1	2
PPG	80
PIN	80
PPGL	2
PINL	2
EC	2



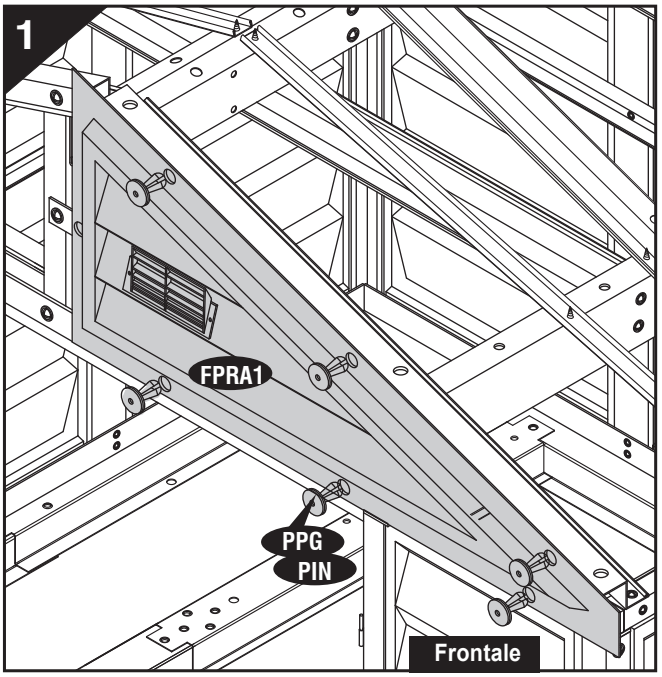
Applicare il silicone nei fori prima di inserire i perni.
Questo è facoltativo, ma dovrebbe essere fatto nelle zone con forti piogge.

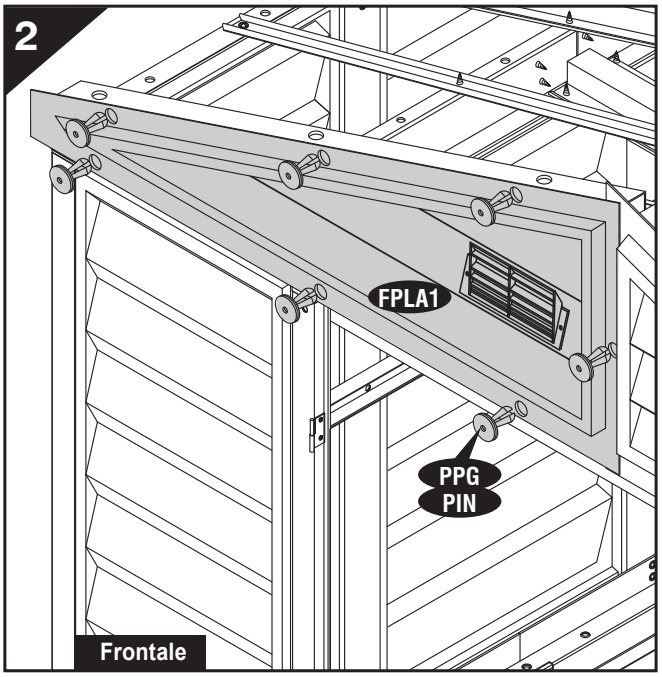
Nota

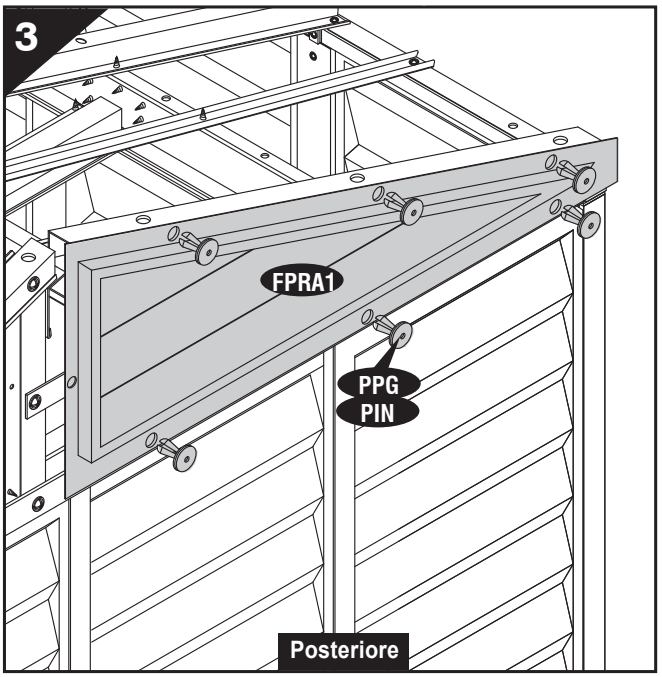
Il pannello di copertura con rivestimento di ventilazione (FPLA1 & FPRA1) può essere fissato sulla facciata o il retro del capanno.

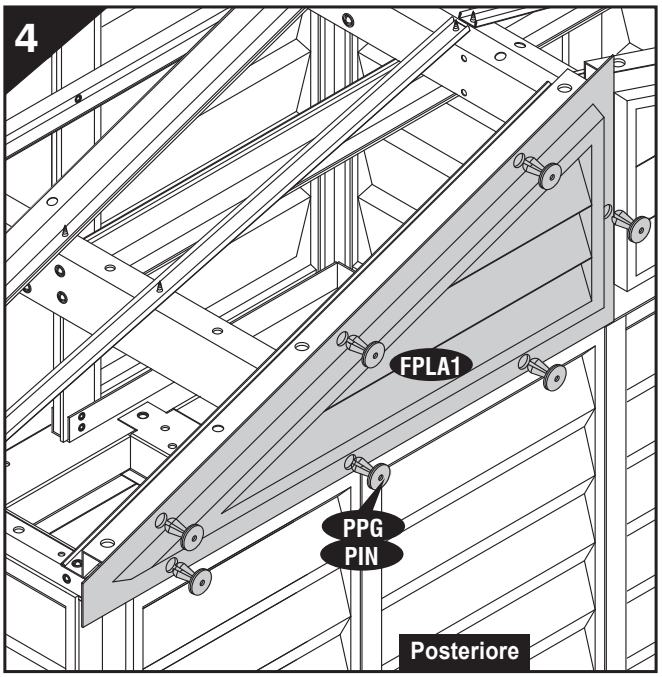
Inserire i tappi del tetto nel Pannello di Copertura solamente come indicato

Utilizzare lo stesso colore di Tappi & Perni (PPG & PIN) per fissare i Pannelli del Tetto & i Pannelli di Copertura.



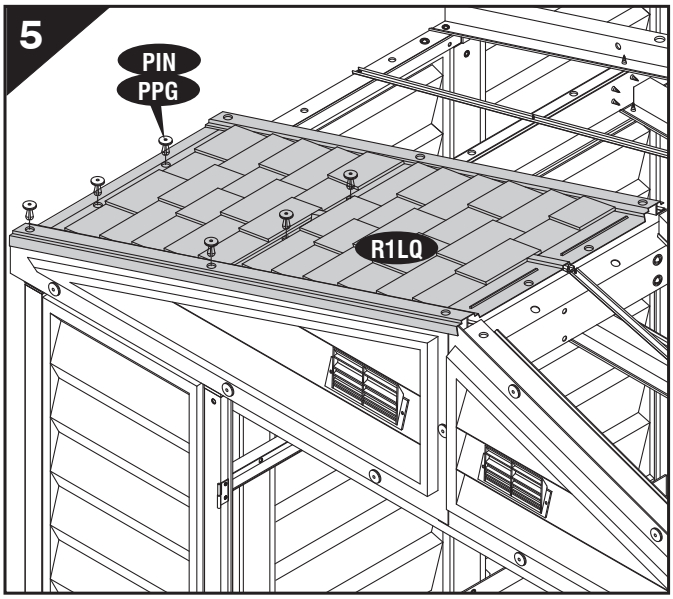






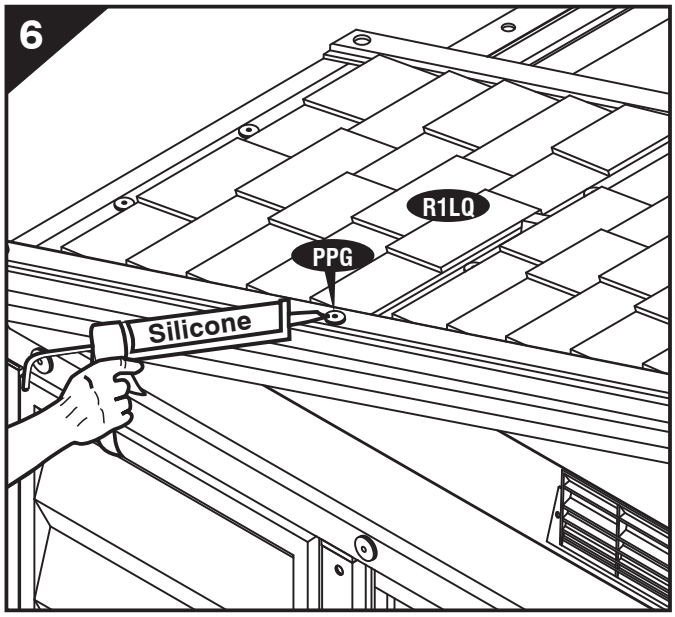
Nota

1. Utilizzare un cacciavite per allineare i fori.
2. Inserirei tappi del tetto nei pannelli del tetto solamente come indicato.



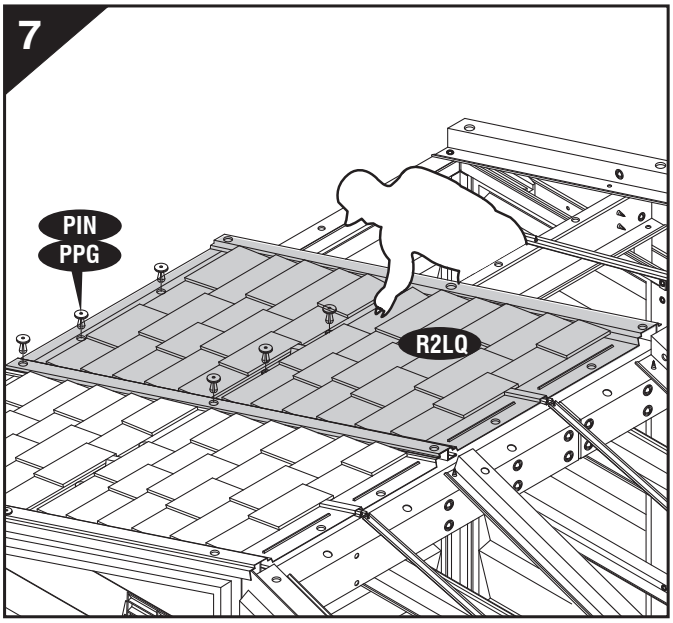
Nota

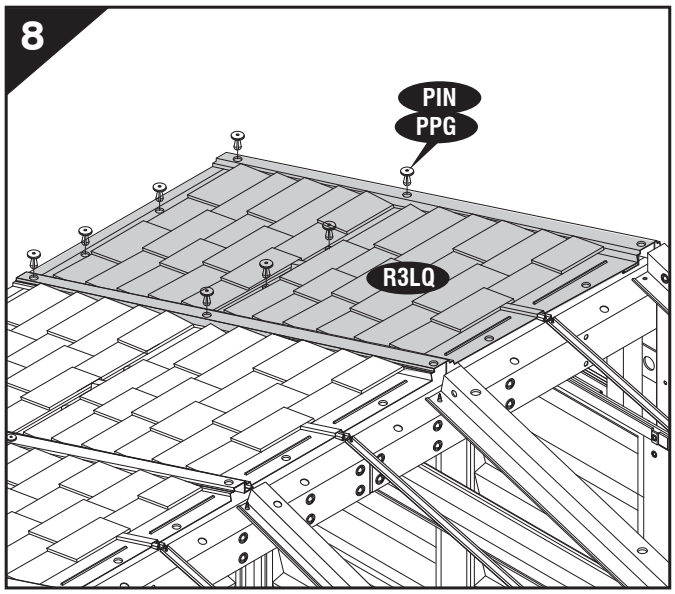
Applicare il silicone intorno ai tappi del tetto.Questo è facoltativo, ma dovrebbe essere fatto nelle zone con forti piogge.

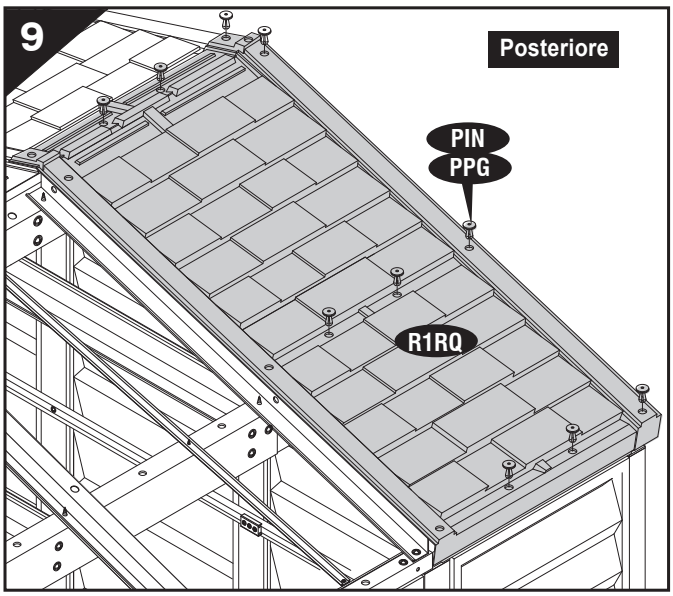


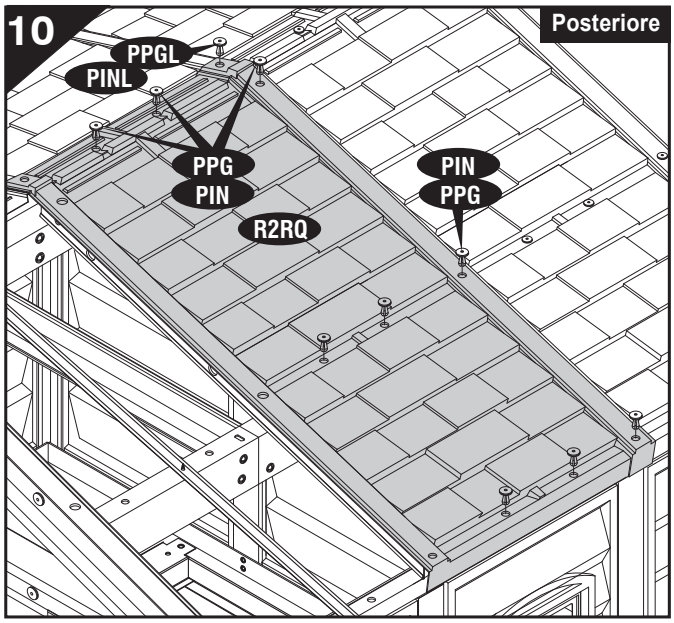
Nota

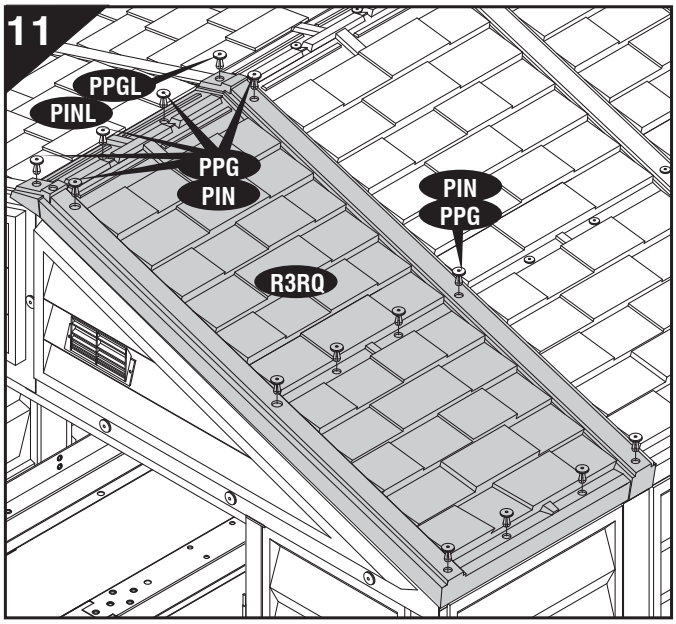
I pannelli del tetto vengono installati usando una scala all'interno del capanno, in coincidenza dei pannelli mancanti.

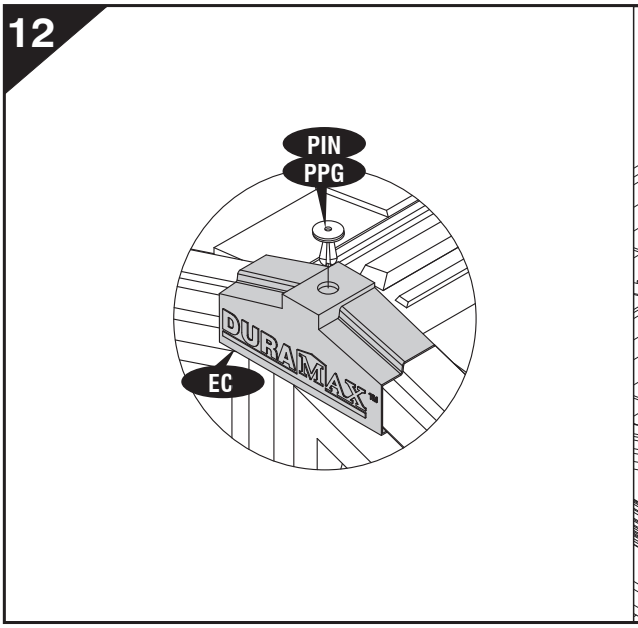


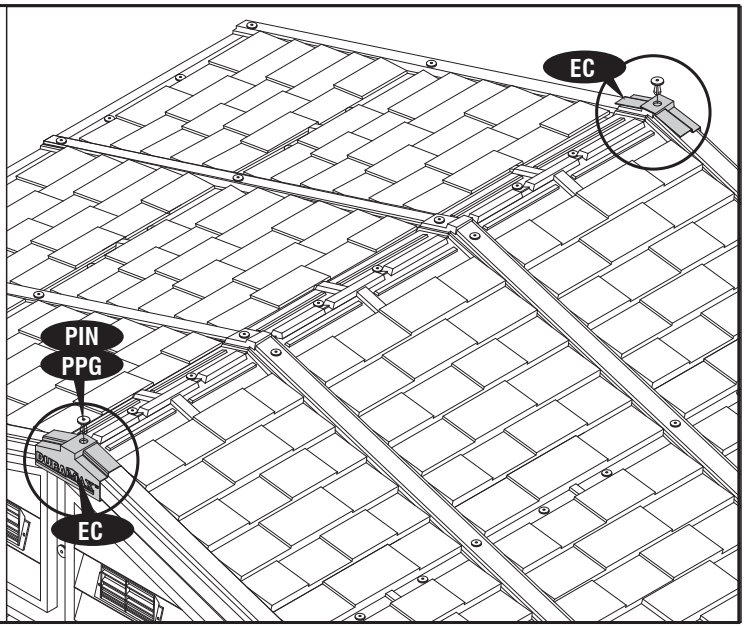

8
PIN
PPG
R3LQ


9
Posteriore
PIN
PPG
R1RQ


10
Posteriore
PPGL
PINL
PPG
PIN
R2RQ
PIN
PPG

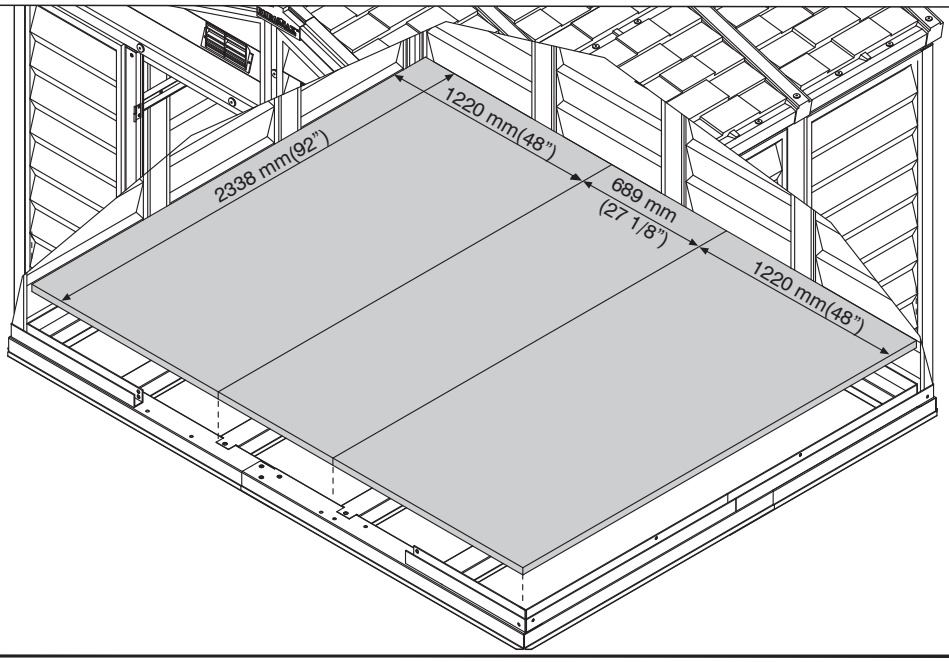

11
PPGL
PINL
PPG
PIN
R3RQ
PIN
PPG


12
PIN
PPG
DURAMAX
EC

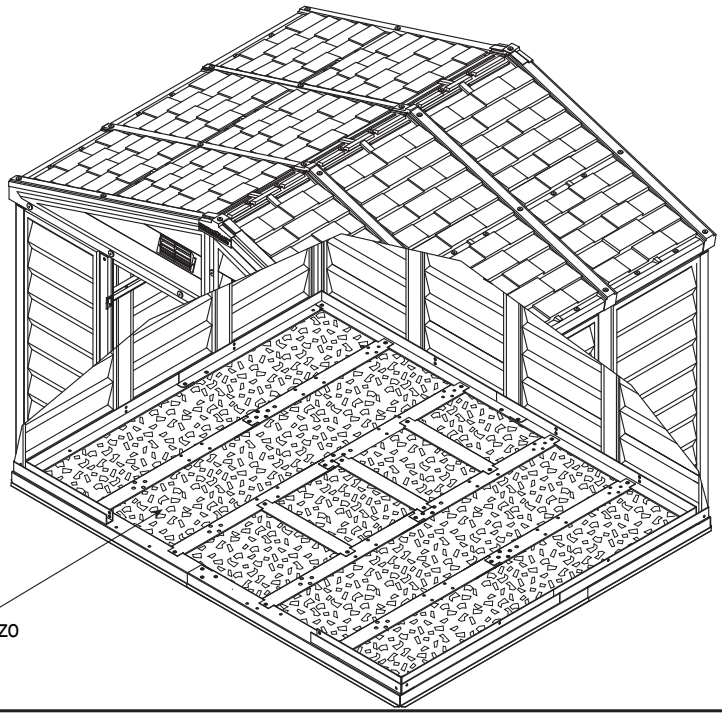

EC
PIN
PPG
EC

13a Opzione - 1 Compensato

Nota Dopo aver completato l'assemblaggio del capanno, posizionare le lastre di compensato CDX 3/4'' (19 mm) all'interno delle fondamenta.



13b Opzione – 2 Calcestruzzo

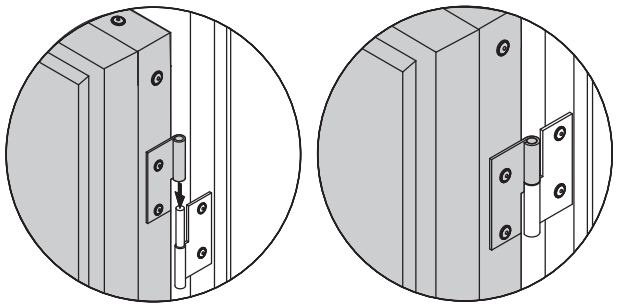


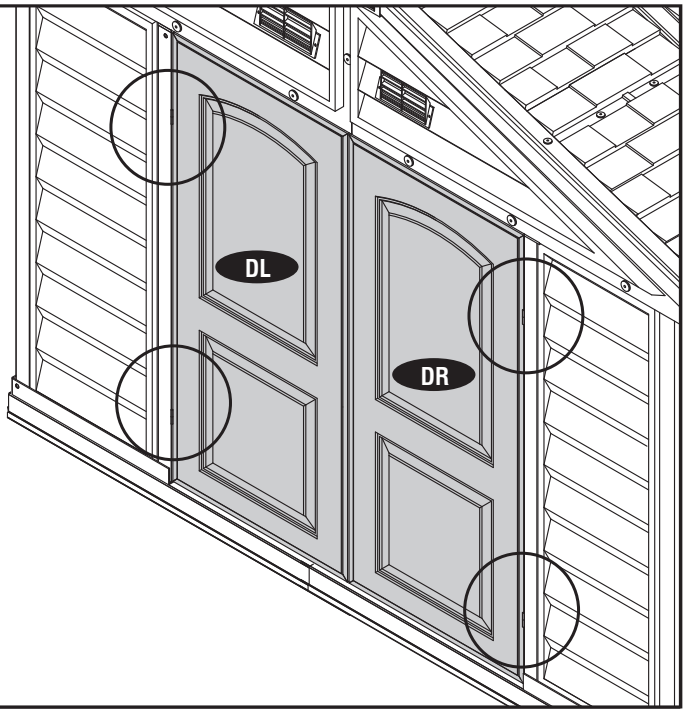
F. Porta

Parti occorrenti

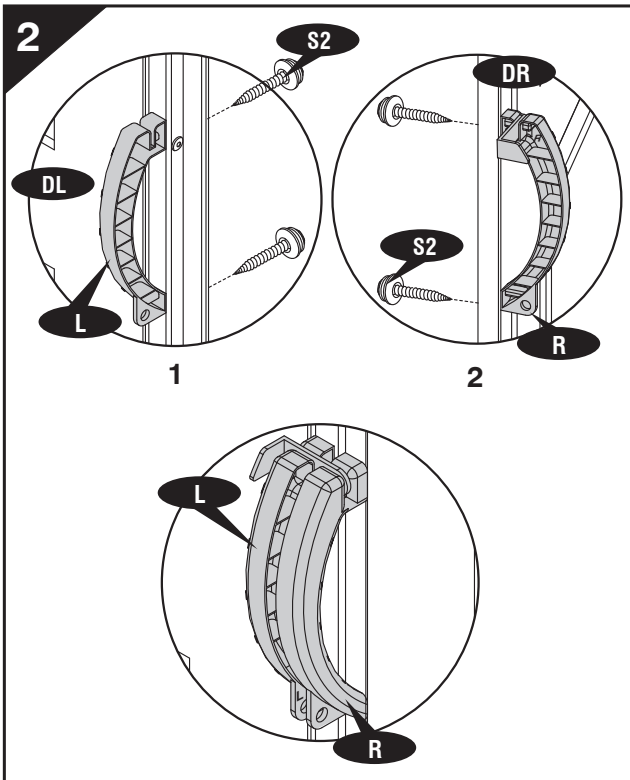
CODICE	QUANTITÀ
DL	1
DR	1
L	1
R	1
S2	4

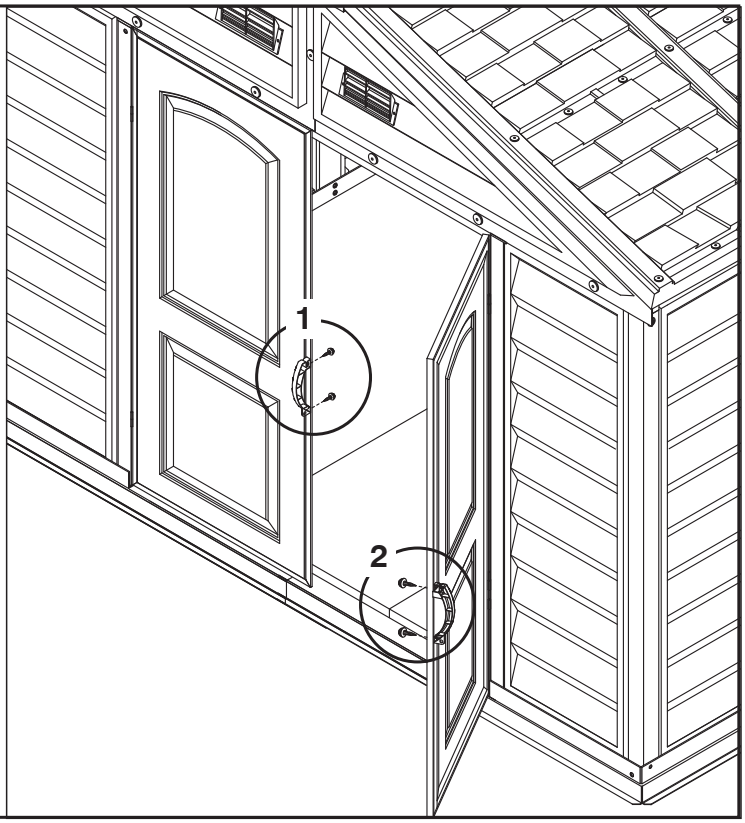
1





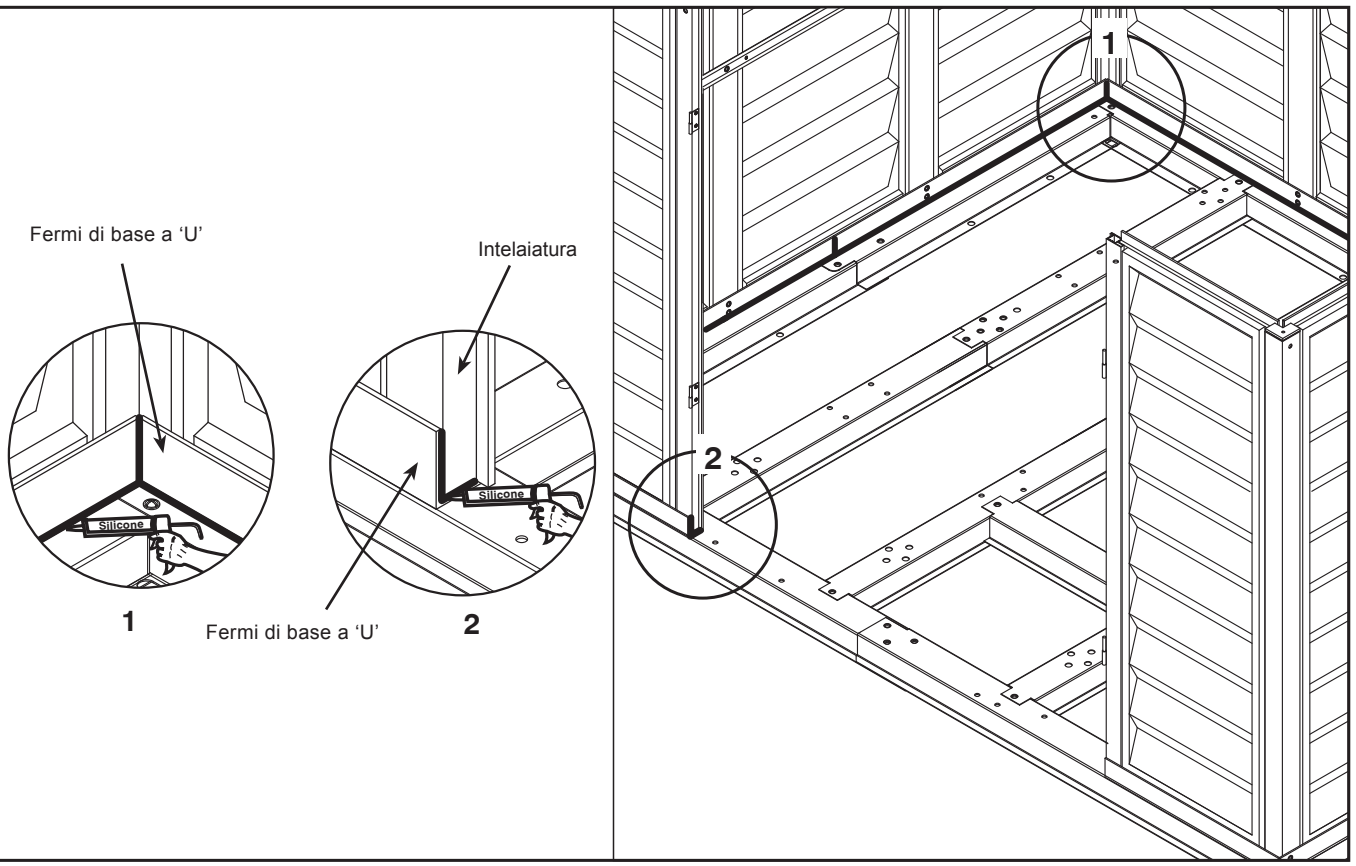
2





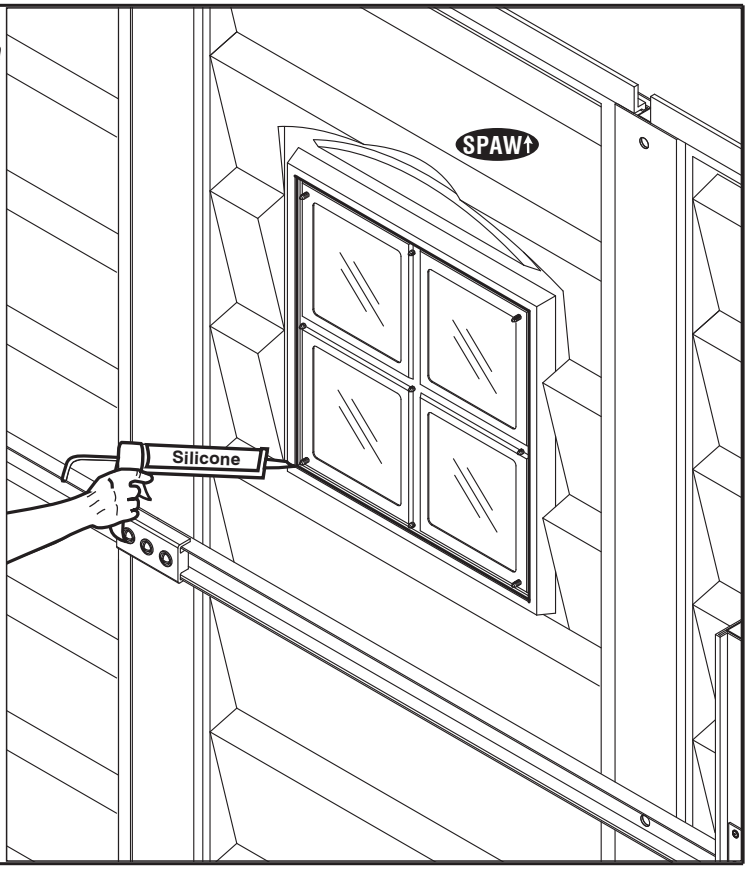
Nota

Applicare il silicone intorno al perimetro dei fermi di base a 'U'. Sigillare gli angoli, le giunture e la base dell'intelaiatura della porta.
Questo è facoltativo, ma dovrebbe essere fatto nelle zone con forti piogge.

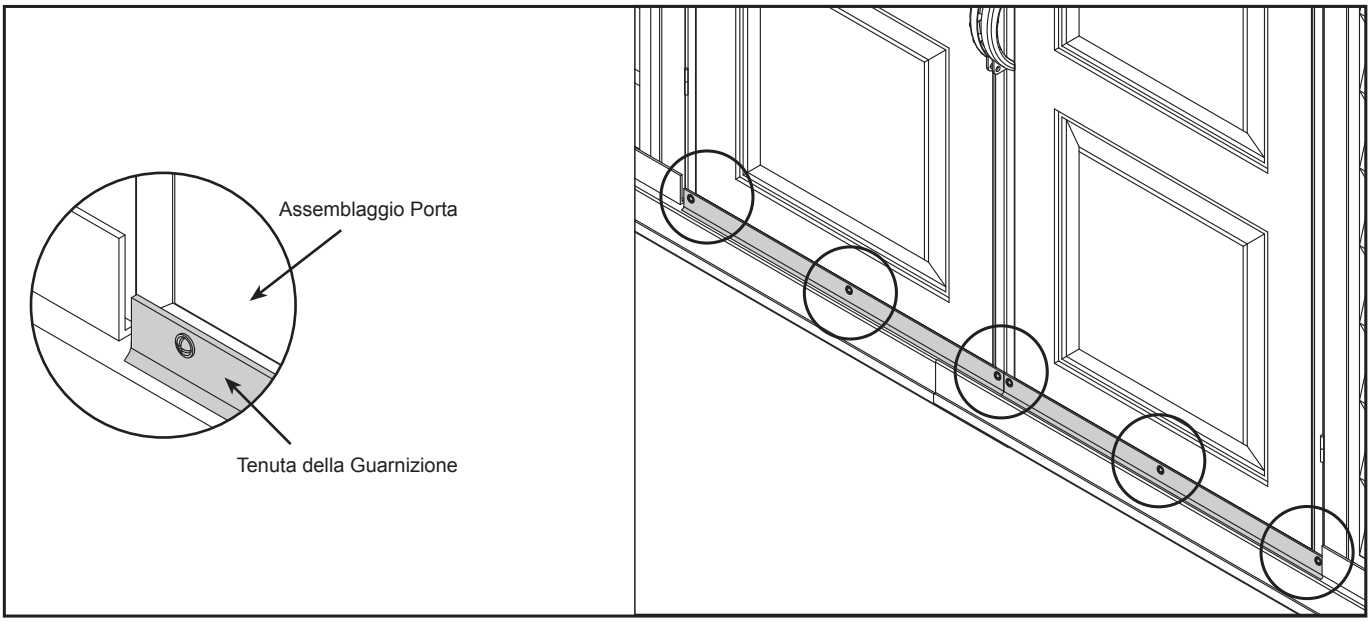


Nota

Applicare il silicone sul perimetro della lastra trasparente da dentro. Questo è facoltativo, ma dovrebbe essere fatto nelle zone con forti piogge.



Nota ***Per le aree con piogge abbondanti, è possibile fissare una guarnizione ai piedi della porta. Questo è facoltativo e la parte non è inclusa.***



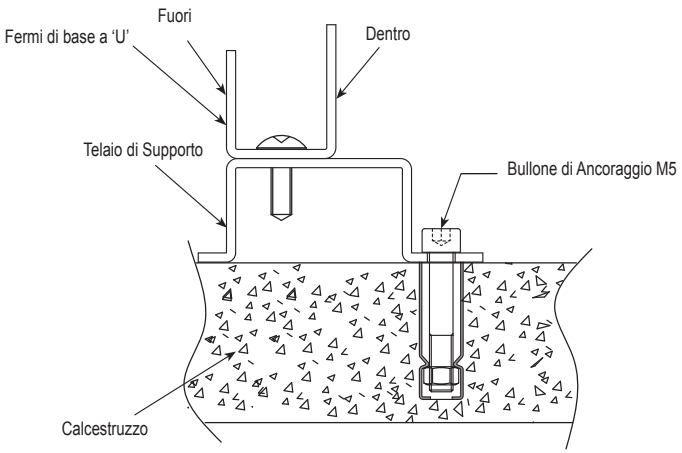
Istruzioni per l'installazione nelle aree ventose

Nota ***Per assicurarsi che il capanno resista ai forti venti, ci sarà bisogno dei seguenti rinforzi***

Parti occorrenti (non incluso)

CODICE	DESCRIZIONE	QUANTITÀ
S4	Vite per Lamiera da 4.2 x 16mm. (5/32'' x 5/8'')	48
S5	Bullone da Ancoraggio da M5 x 40mm. (3/16'' x 11/2'')	22

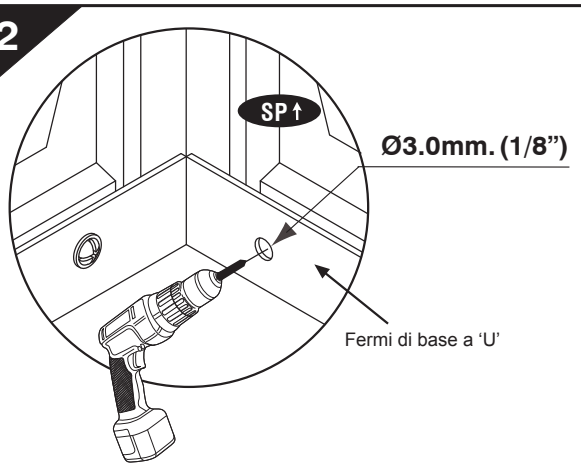
Nota **Utilizzando una squadra da carpentiere, allineare gli angoli. Allineare le barre di base, segnare il calcestruzzo in corrispondenza dei fori nella base e forare il calcestruzzo con punte adatte al calcestruzzo, in modo da accogliere bulloni da ancoraggio da 3/16'' x 11/2'' (M5 x 40mm). (Quantità – 22 – non forniti).**

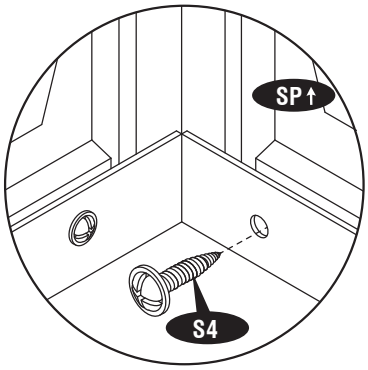


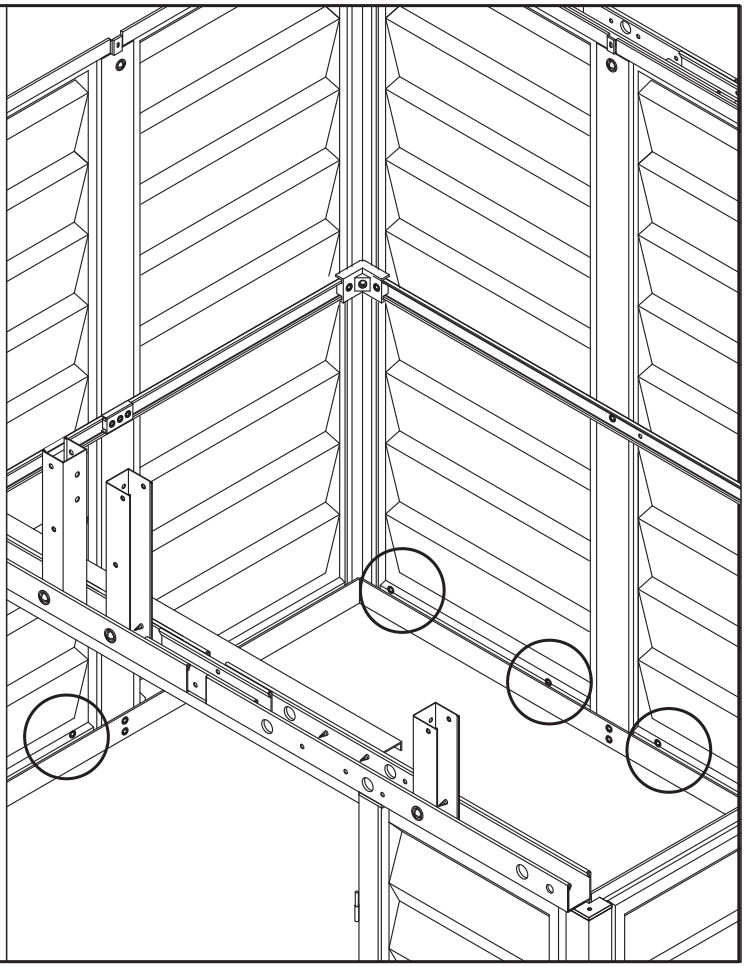
Nota

Fissare ogni pannello laterale (SP↑) al fondo dei Fermi di Base a 'U'. Utilizzando una punta da 3mm (1/8") con un trapano elettrico, fare due fori equidistanti sul Fermo di Base a 'U' attraverso il Pannello Laterale. Piantare una vite autofilettante (S4) attraverso il Fermo di Base a 'U' fino al Pannello Laterale. Ripetere il procedimento per ogni Pannello. Vedere l'ingrandimento.

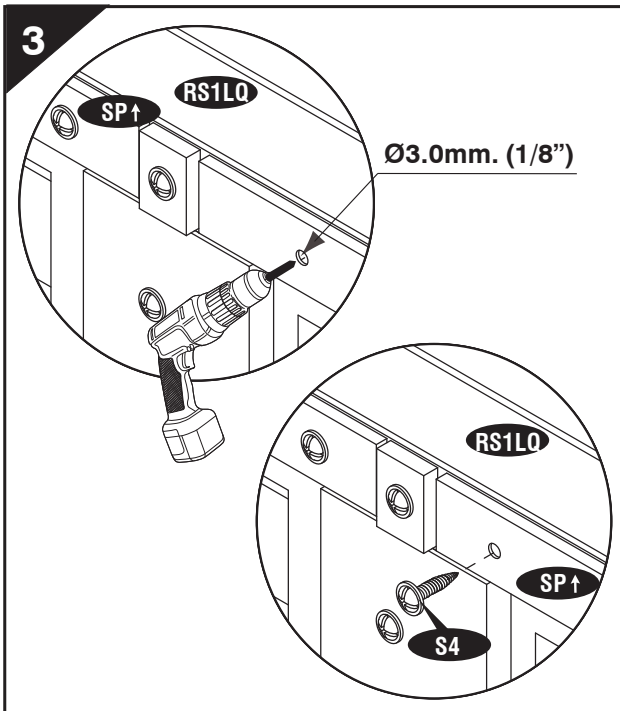
2

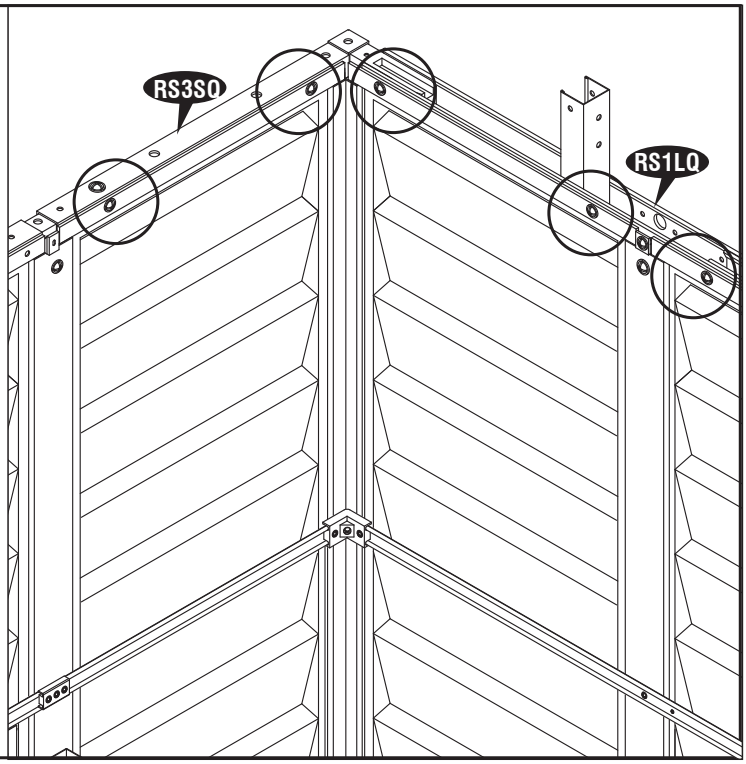






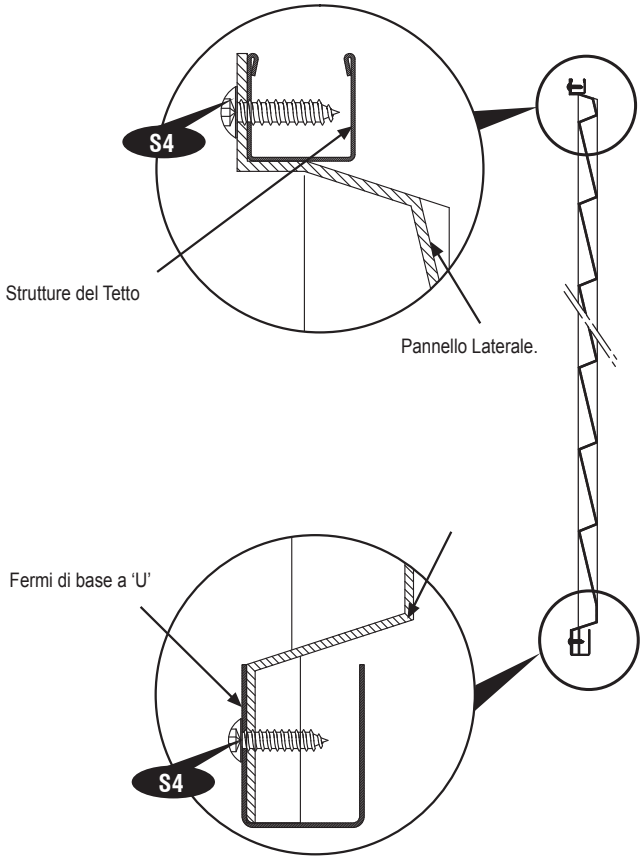
3





3

Fissare la cima di ogni Pannello Laterale (SP↑) alla Struttura del Tetto (RS1LQ, RS1RQ, RS3LQ & RS3SQ). Utilizzando una punta da 3mm (1/8'') con un trapano elettrico, fare due fori equidistanti sul Pannello Laterale attraverso la Struttura del Tetto. Piantare una vite autofilettante (S4) attraverso il Pannello Laterale fino alla Struttura del Tetto. Ripetere il procedimento per ogni Pannello. Vedere l'ingrandimento.



INFORMAZIONI IMPORTANTI DI GARAZIA

Il capanno 'DURAMAX' è stato testato e ha passato i test per raffiche di vento fino ai 115 mph in un ambiente controllato in laboratorio. Aree naturali molto ventilate vengono colpite da venti a velocità imprevedibile, difficili da definire accuratamente per ogni località. Perciò non possiamo garantire la Ztenuta del capanno in queste situazioni estreme.

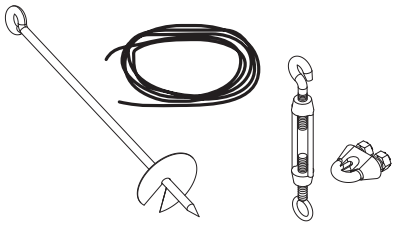
"Raccomandiamo di ripulire il Tetto dalla neve dopo ogni Nevicata."

ACCESSORI SUPPLEMENTARI DISPONIBILI

Questi accessori sono importante in caso di neve o aree soggette a forti venti. Per favore, scegli questi accessori in base ai tuoi bisogni.

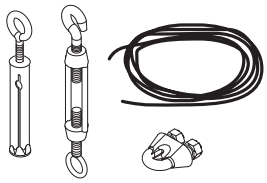
KIT DI ANCORAGGIO (Suolo)

Fune con trivella a spirale per capannoni installati con fondamenta (legno/metallo) sul suolo.
Per aree soggette a forte vento



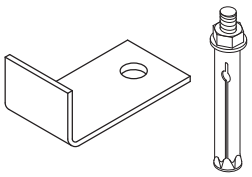
KIT DI ANCORAGGIO (cemento)

Vite ad occhiello con fune per capannoni installati con fondamenta (legno/metallo) sul cemento.
Per aree soggette a forte vento.



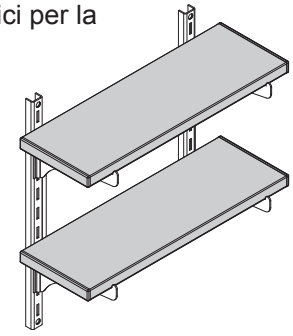
KIT DI ANCORAGGIO (Fondamenta)

Cinghia di bloccaggio per l'assemblaggio del capannone con fondamenta (legno/metallo) sul cemento.
Per evitare un dissesta mento del capannone.



KIT PER MENSOLA

Sistema di montaggio semplice sulla colonna centrale. Rinforzo in PVC da 6 pollici per la mensola con tappi di chiusura.



U.S. Polymers, Inc.
1057 S. Vail Ave
Montebello, CA 90640,
United States of America